ARCHITECTURAL
LIGHTING

XELIX®
LED SOLUTIONS

DISTRUBUTOR FOR SLOVENIA
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info@viscogroup.si
www.viscogroup.si

XELIX COLLECTION 2020

XELIX architecture

Lighting is one of the material languages in architecture. XELIX dedicates itself fully to supply extremely good quality led lights, to bring people visual comfort, emotional satisfaction, vivid and impressive light feeling.

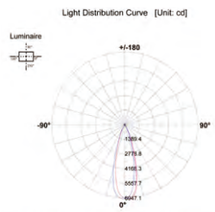
We are able to provide quick OEM and ODM solutions tailored to fit customers' specific lighting requirements for architect areas. Our technically sophisticated and aesthetically convincing LED luminaries are highly recommended and used by lighting designers.

We care about mostly, the value for people. We stand for openness, honesty and confidence. We are a light factory instead of a luminaries factory.

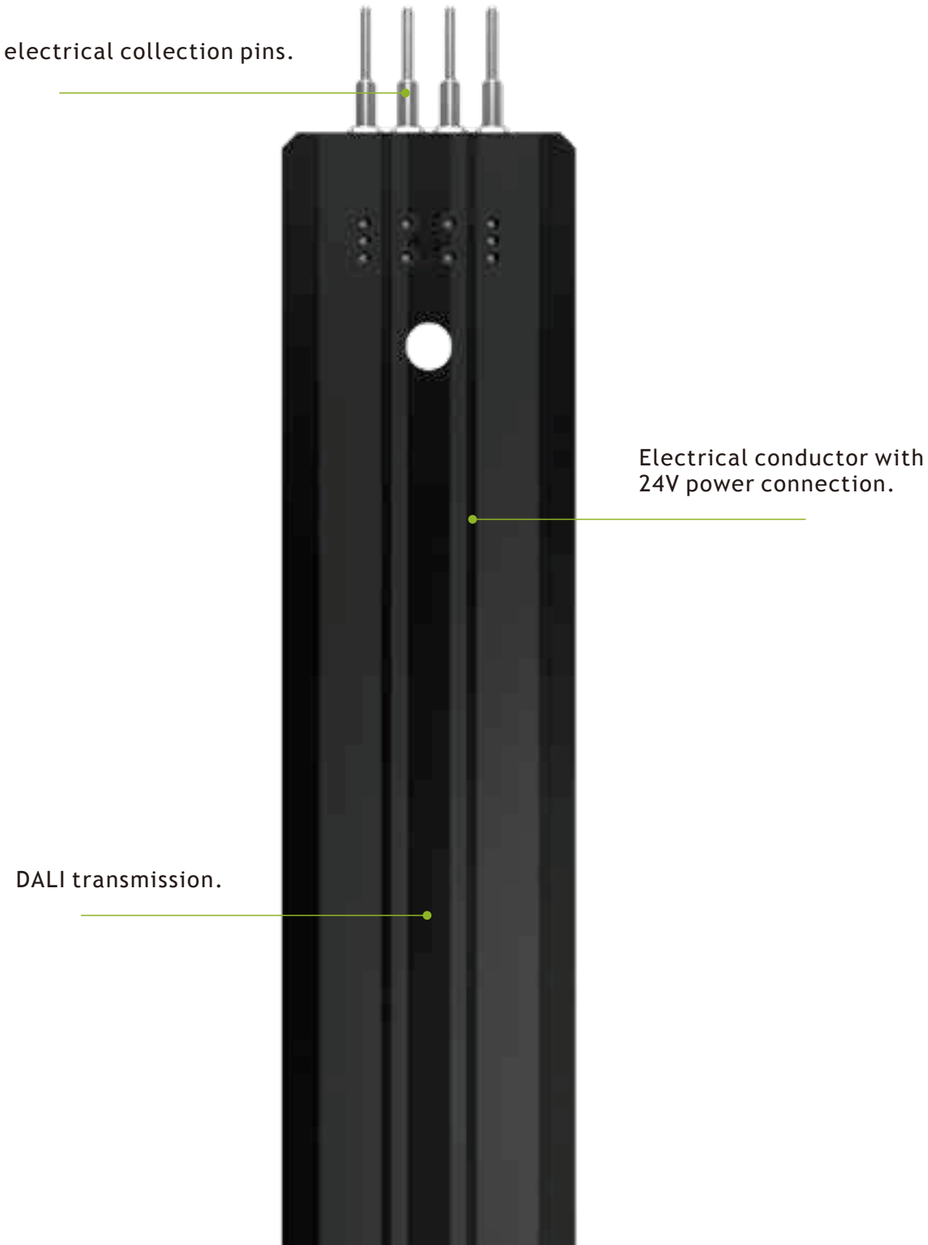
QUALITY & GUARANTEE

Quality and safety have the highest priority for all XELIX products. When designing new products, we are focus on meeting the requirements for residential and architecture applications. Must be different, top-quality design, excellent functionality, the best possible product safety and a long service life.

We offer 3-7 years guarantee at least for all our products.



The solution for a total fusion with architecture,
achieved thanks to the total integration of luminaries
that can disappear inside surface.
Its magnetic installation offers super easy way
to design the light in space.
Compatible with International DALI protocol.



SUPER CRI- PERFECT COLOR

THE CRI VALUE OF A LED IS ESTABLISHED BY THE MEAN OFFERED IN THECHROMATIC RENDERING OF A SERIES OF REFERENCE COLORS. EVEN WHEN TESTED WITH THE COLORS THAT ARE MORE UNFAVORABLY RENDERED BY LED LIGHT SOURCES (R9,R10). SUPER-CRI OFFERS OUTSTANDING VALUES AT ANY OF THE TEMPERATURES (2700K,3000 AND 4000K).

R9 _ Strong red

2700K Super Warm White	**CRI 96**
3000K Warm White	**CRI 95**
4000K Cool Warm White	**CRI 92**

R10 _ Strong yellow

2700k Super Warm White	**CRI 92**
3000K Warm White	**CRI 91**
4000K Cool Warm White	**CRI 92**

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Mpower magnetic 48V 26mm system

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Magni magnetic 24V 34mm system

Prolight special confirguration led spotlight

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DOWNLIGHTS

PANEL LIGHTS

PANDENT LIGHTS

2020

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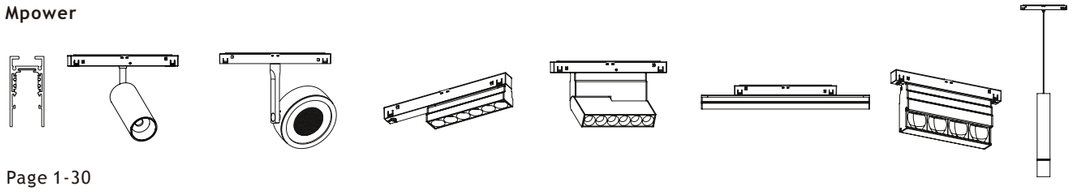
Mpower



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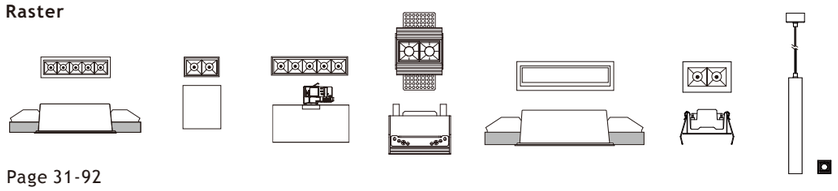
Raster



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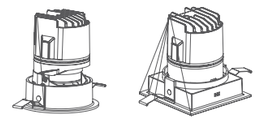

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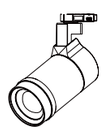
Unico



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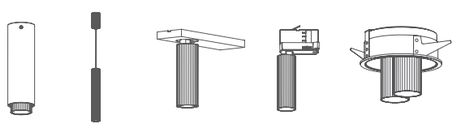
Magic



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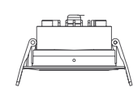

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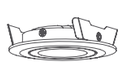
Slim



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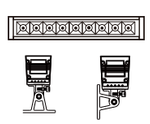

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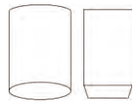

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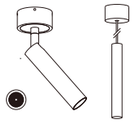
Mini



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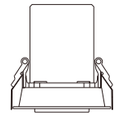

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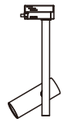
Jerry



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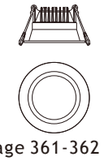

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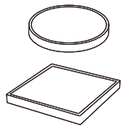

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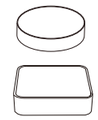

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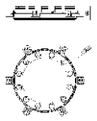
HIO



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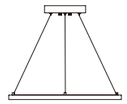
Loop



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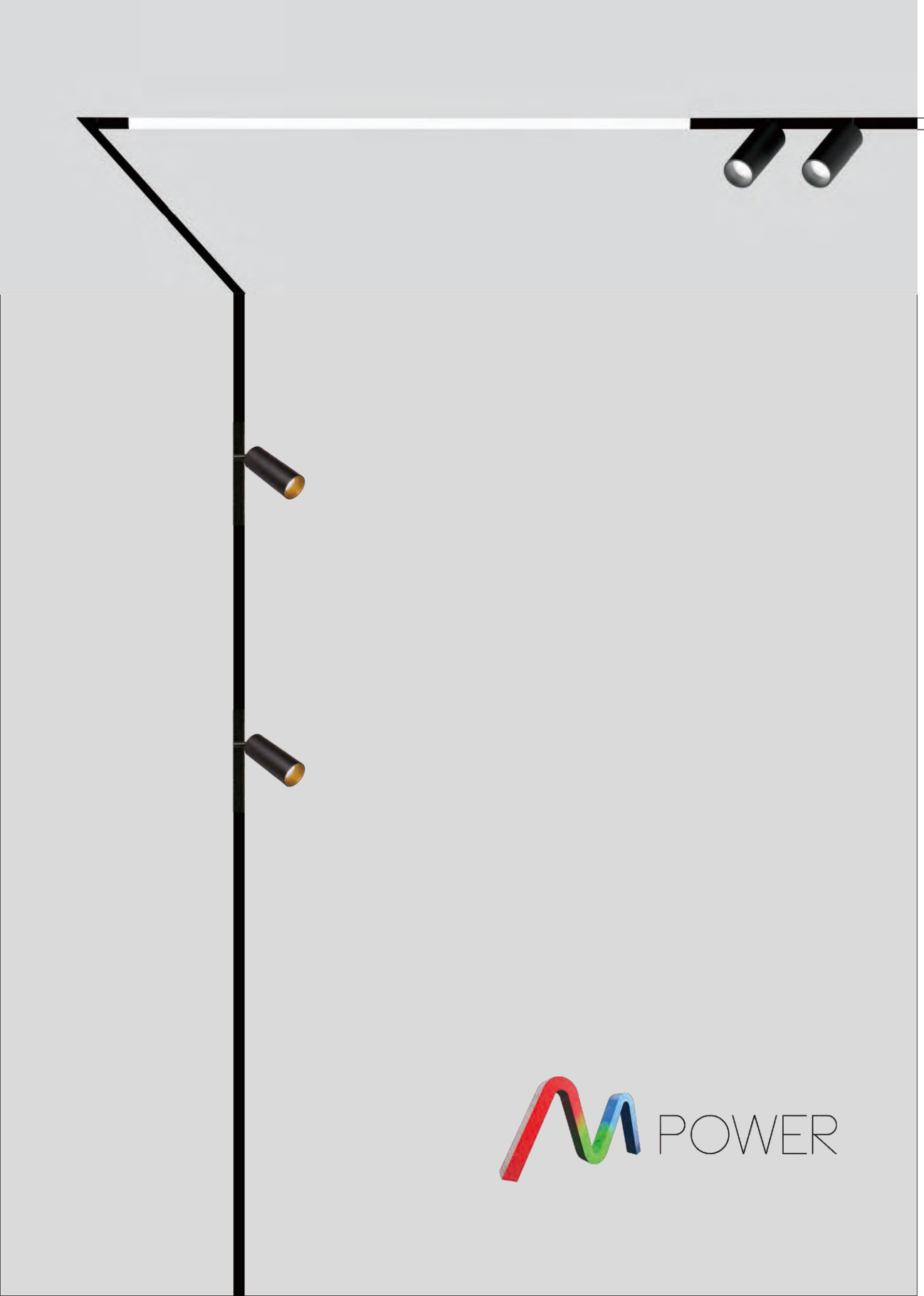
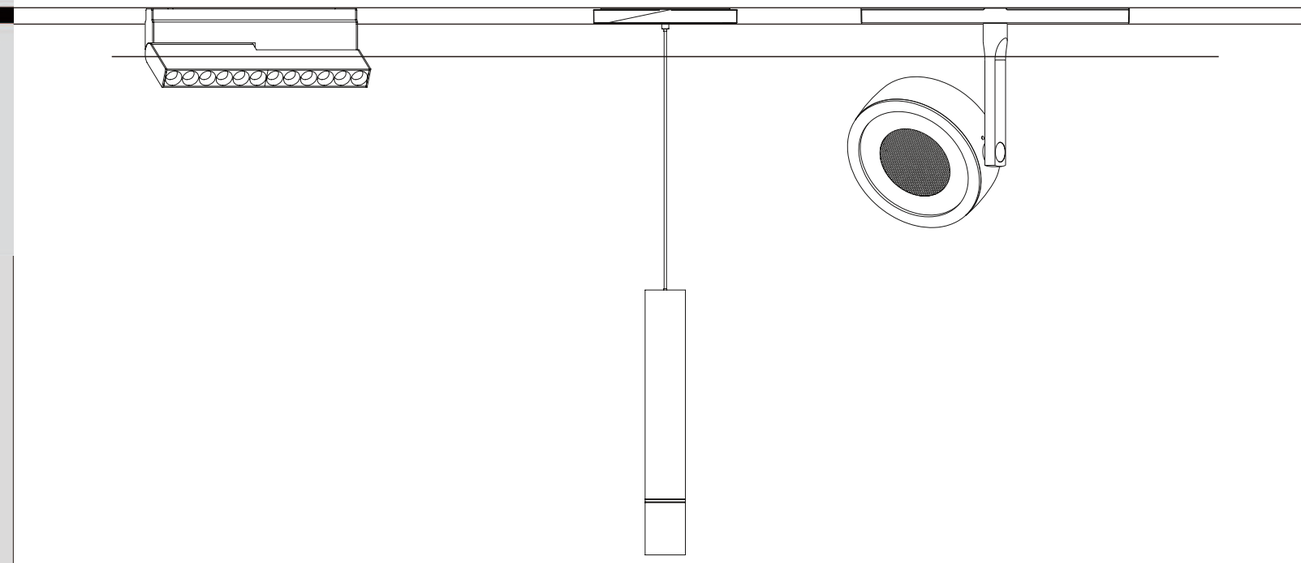
... ...

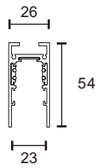


POWER



SINGLE BLE Mesh 48V

Length	Input Voltage	Installation	Material	Color	Model Number
1000mm	DC48V	surface	aluminum	black	SUR-MP-TR100B
2000mm	DC48V	surface	aluminum	black	SUR-MP-TR200B
3000mm	DC48V	surface	aluminum	black	SUR-MP-TR300B



(mm)

INSTALLATION TRACK

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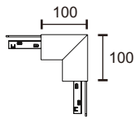
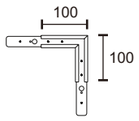


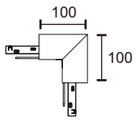
MP-SUR-VER90
vertical track corner 90°
surface+circuit corner connector

2



MP-SUR-HOR90
horizontal track corner 90°
surface+circuit corner connector

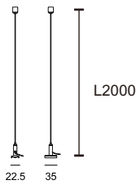
3



MP-SUR-EXT90
external track corner 90°
surface+circuit corner connector

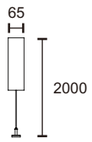
CEILING FASTENER/CABLE SUSPENSION/CANOPY

1



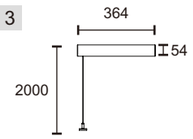
MP-KIT-SUS01
suspended kit for surface
track 200CM CABLE

2



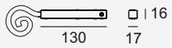
MP-KIT-SUS02
suspended kit with driver
box for surface track

3

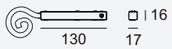


MP-KIT-SUS03
suspended kit with driver
box for surface track

POWER FEEDER UNIT



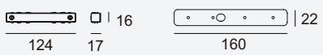
MP-50CON
power supply connector, CABLE 50CM



MP-200CON
power supply connector, CABLE 200CM

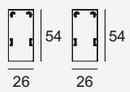
CONNECTOR SET

MP-TRCONL
power supply connector, CABLE 12CM



MP-TRCON
power supply connector, CABLE 200CM

END CAPS



MP-ENDCAP

Quickinfo

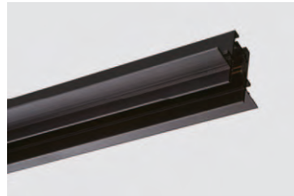
GENERAL
surface, suspended
IP20

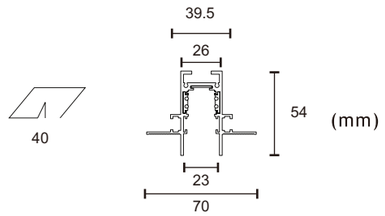
ELECTRICAL
NON DIM, DIM DALI, BLE MESH
transparent feeder cable

PHYSICAL
aluminium
spray powder

SINGLE BLE Mesh 48V

Length	Input Voltage	Installation	Material	Color	Model Number
1000mm	DC48V	trimless 40mm	aluminum	black	RE01-MP-TR100B
2000mm	DC48V	trimless 40mm	aluminum	black	RE01-MP-TR200B
3000mm	DC48V	trimless 40mm	aluminum	black	RE01-MP-TR300B





(mm)

INSTALLATION TRACK

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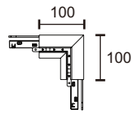
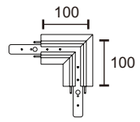


MP-RE01TR-VER90
vertical track corner 90°
trimless+circuit corner connector

2



MP-RE01TR-HOR90
horizontal track corner 90°
trimless+circuit corner connector

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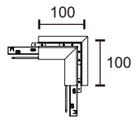
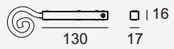
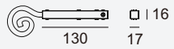


MP-RET01R-EXT90
external track corner 90°
trimless+circuit corner connector

POWER FEEDER UNIT

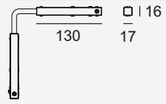


MP-50CON
power supply connector, CABLE 50CM



MP-200CON
power supply connector, CABLE 200CM

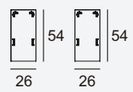
CONNECTOR SET



MP-TRCONL
power supply connector, CABLE 12CM

MP-TRCON
power supply connector, CABLE 200CM

END CAPS



MP-ENDCAP

Quickinfo

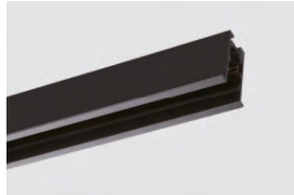
GENERAL
recessed trimless
IP20

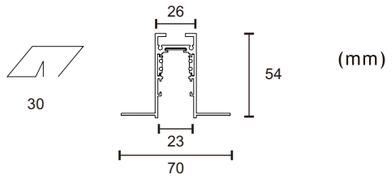
ELECTRICAL
NON DIM, DIM DALI, BLE MESH
transparent feeder cable

PHYSICAL
aluminium
spray powder

SINGLE | BLE Mesh | 48V

Length	Input Voltage	Installation	Material	Color	Model Number
1000mm	DC48V	trimless 30mm	aluminum	black	RE02-MP-TR100B
2000mm	DC48V	trimless 30mm	aluminum	black	RE02-MP-TR200B
3000mm	DC48V	trimless 30mm	aluminum	black	RE02-MP-TR300B





INSTALLATION TRACK

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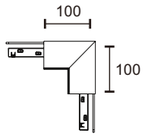
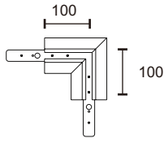


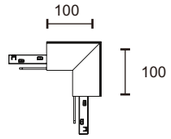
MP-RE02TR-VER90
vertical track corner 90°
trimless+circuit corner connector

2



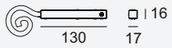
MP-RE02TR-HOR90
horizontal track corner 90°
trimless+circuit corner connector

3

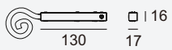


MP-RE02TR-EXT90
external track corner 90°
trimless+circuit corner connector

POWER FEEDER UNIT



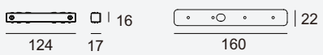
MP-50CON
power supply connector, CABLE 50CM



MP-200CON
power supply connector, CABLE 200CM

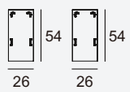
CONNECTOR SET

MP-TRCONL
power supply connector, CABLE 12CM



MP-TRCON
power supply connector, CABLE 200CM

END CAPS



MP-ENDCAP

Quickinfo

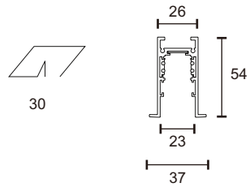
GENERAL
recessed trimless
IP20

ELECTRICAL
NON DIM, DIM DALI, BLE MESH

PHYSICAL
aluminium
spray powder

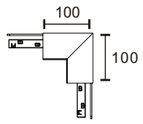
SINGLE | BLE Mesh | 48V

Length	Input Voltage	Installation	Material	Color	Model Number
1000mm	DC48V	trim 30mm	aluminum	black	RE-MP-100B
2000mm	DC48V	trim 30mm	aluminum	black	RE-MP-200B
3000mm	DC48V	trim 30mm	aluminum	black	RE-MP-300B



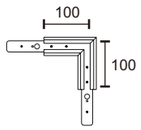
INSTALLATION TRACK

1



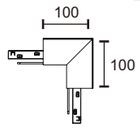
MP-RE-VER90
vertical track corner 90° Recessed
trim+circuit corner connector

2



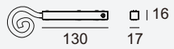
MP-RE-HOR90
horizontal track corner 90° Recessed
trim+circuit corner connector

3

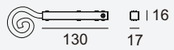


MP-RE-EXT90
external track corner 90°Recessed
trim+circuit corner connector

POWER FEEDER UNIT

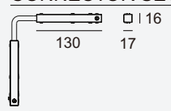


MP-50CON
power supply connector, CABLE 50CM



MP-200CON
power supply connector, CABLE 200CM

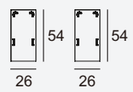
CONNECTOR SET



MP-TRCONL
power supply connector, CABLE 12CM

MP-TRCON
power supply connector, CABLE 200CM

END CAPS



MP-ENDCAP

Quickinfo

GENERAL
recessed trim
IP20

ELECTRICAL
NON DIM, DIM DALI, BLE MESH
transparent feeder cable

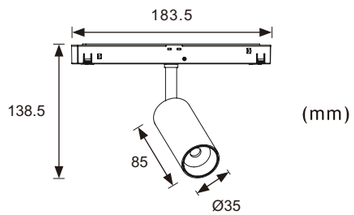
PHYSICAL
aluminium
spray powder

LED Type BRIDGELUX IP20

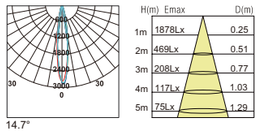
○ ● White and black as standard

POWER

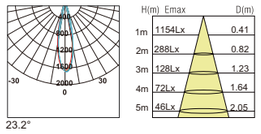
Power	CRI	BeamAngle	Luminous Flux	CCT	Refractive screen	Frame	Model Number
8W	>90	15°	640lm	2700K	gold	white	MP-S108-WG2715
			640lm	3000K	black	balck	MP-S108-BB3015
			640lm	4000K	gold	white	MP-S108-WG4015
		24°	640lm	2700K	gold	black	MP-S108-BG2724
			640lm	3000K	gold	white	MP-S108-WG3024
			640lm	4000K	black	balck	MP-S108-BB4024
		38°	640lm	2700K	gold	white	MP-S108-WG2738
			640lm	3000K	gold	balck	MP-S108-BG3038
			640lm	4000K	black	black	MP-S108-BB4038
		60°	640lm	2700K	gold	white	MP-S108-WG2760
			640lm	3000K	black	black	MP-S108-BB3060
			640lm	4000K	gold	white	MP-S108-WG4060



15° 8 W



38° 8 W



LED & Driver

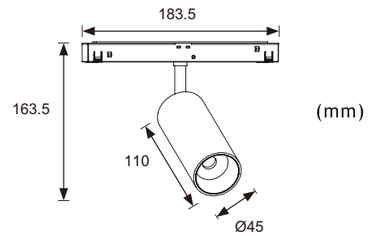
Bridgelux COB
Power: 8W/LED
Voltage: 48V
SDCM<6
Meanwell Driver
Output voltage:DC48V
Power:100-350W

LED Type BRIDGELUX IP20

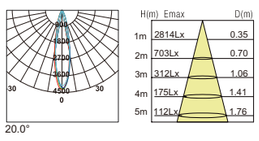
○ ● White and black as standard

POWER

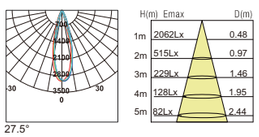
Power	CRI	BeamAngle	Luminous Flux	CCT	Refractive screen	Frame	Model Number
12W	>90	15°	960lm	2700K	gold	white	MP-S112-WG2715
			960lm	3000K	black	balck	MP-S112-BB3015
			960lm	4000K	gold	white	MP-S112-WG4015
		24°	960lm	2700K	gold	black	MP-S112-BG2724
			960lm	3000K	gold	white	MP-S112-WG3024
			960lm	4000K	black	balck	MP-S112-BB4024
		38°	960lm	2700K	gold	white	MP-S112-WG2738
			960lm	3000K	gold	balck	MP-S112-BG3038
			960lm	4000K	black	black	MP-S112-BB4038
		60°	960lm	2700K	gold	white	MP-S112-WG2760
			960lm	3000K	black	black	MP-S112-BB3060
			960lm	4000K	gold	white	MP-S112-WG4060



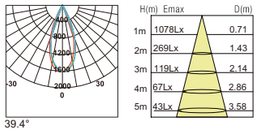
15°12 W



28° 1 2W



38° 1 2W



LED & Driver

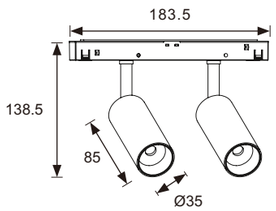
Bridgelux COB
Power: 12W/LED
Voltage: 48V
SDCM<6
Meanwell Driver
Output voltage:DC48V
Power:100-350W

LED Type BRIDGELUX IP20

○ ● White and black as standard

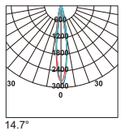
POWER

Power	CRI	BeamAngle	Luminous Flux	CCT	Refractive screen	Frame	Model Number
2×8W	>90	15°	2×640lm	2700K	gold	white	MP-S208-WG2715
			2×640lm	3000K	black	balck	MP-S208-BB3015
			2×640lm	4000K	gold	white	MP-S208-WG4015
		24°	2×640lm	2700K	gold	black	MP-S208-BG2724
			2×640lm	3000K	gold	white	MP-S208-WG3024
			2×640lm	4000K	black	balck	MP-S208-BB4024
		38°	2×640lm	2700K	gold	white	MP-S208-WG2738
			2×640lm	3000K	gold	balck	MP-S208-BG3038
			2×640lm	4000K	black	black	MP-S208-BB4038
		60°	2×640lm	2700K	gold	white	MP-S208-WG2760
			2×640lm	3000K	black	black	MP-S208-BB3060
			2×640lm	4000K	gold	white	MP-S208-WG4060



(mm)

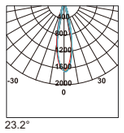
15° 8 W



H(m)	Emax	D(m)
1m	1878Lx	0.25
2m	469Lx	0.51
3m	208Lx	0.77
4m	117Lx	1.03
5m	75Lx	1.29

14.7°

38° 8 W



H(m)	Emax	D(m)
1m	1154Lx	0.41
2m	288Lx	0.82
3m	128Lx	1.23
4m	72Lx	1.64
5m	46Lx	2.05

23.2°

LED & Driver

Bridgelux COB
Power: 2*8W/LED
Voltage: 48V
SDCM<6
Meanwell Driver
Output voltage:DC48V
Power:100-350W

DIMMABLE

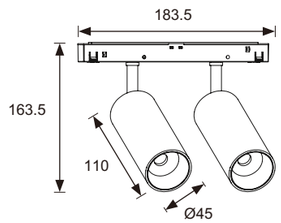
NON DIMMABLE

LED Type BRIDGELUX IP20

○ ● White and black as standard

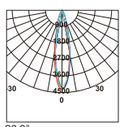
POWER

Power	CRI	BeamAngle	Luminous Flux	CCT	Refractive screen	Frame	Model Number
2×12W	>90	15°	2×960lm	2700K	gold	white	MP-S212-WG2715
			2×960lm	3000K	black	balck	MP-S212-BB3015
			2×960lm	4000K	gold	white	MP-S212-WG4015
		24°	2×960lm	2700K	gold	black	MP-S212-BG2724
			2×960lm	3000K	gold	white	MP-S212-WG3024
			2×960lm	4000K	black	balck	MP-S212-BB4024
		38°	2×960lm	2700K	gold	white	MP-S212-WG2738
			2×960lm	3000K	gold	balck	MP-S212-BG3038
			2×960lm	4000K	black	black	MP-S212-BB4038
		60°	2×960lm	2700K	gold	white	MP-S212-WG2760
			2×960lm	3000K	black	black	MP-S212-BB3060
			2×960lm	4000K	gold	white	MP-S212-WG4060



(mm)

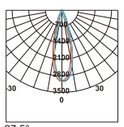
15°12 W



H(m)	Emax	D(m)
1m	2814Lx	0.35
2m	703Lx	0.70
3m	312Lx	1.06
4m	175Lx	1.41
5m	112Lx	1.76

20.0°

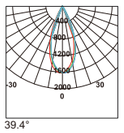
28° 1 2W



H(m)	Emax	D(m)
1m	2062Lx	0.48
2m	515Lx	0.97
3m	229Lx	1.46
4m	128Lx	1.95
5m	82Lx	2.44

27.5°

38° 1 2W



H(m)	Emax	D(m)
1m	1078Lx	0.71
2m	269Lx	1.43
3m	119Lx	2.14
4m	67Lx	2.86
5m	43Lx	3.58

39.4°

LED & Driver

Bridgelux COB
Power: 2*12W/LED
Voltage: 48V
SDCM<6
Meanwell Driver
Output voltage:DC48V
Power:100-350W

DIMMABLE

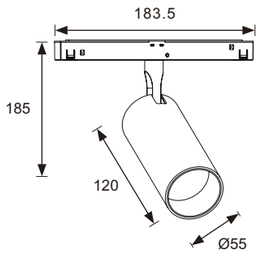
NON DIMMABLE

LED Type BRIDGELUX IP20

○ ● White and black as standard

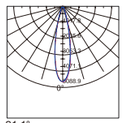
POWER

Power	CRI	BeamAngle	Luminous Flux	CCT	Refractive screen	Frame	Model Number
15W	>90	15°	1200lm	2700K	gold	white	MP-S115-WG2715
			1200lm	3000K	black	balck	MP-S115-BB3015
			1200lm	4000K	gold	white	MP-S115-WG4015
		24°	1200lm	2700K	gold	black	MP-S115-BG2724
			1200lm	3000K	gold	white	MP-S115-WG3024
			1200lm	4000K	black	balck	MP-S115-BB4024
		38°	1200lm	2700K	gold	white	MP-S115-WG2738
			1200lm	3000K	gold	balck	MP-S115-BG3038
			1200lm	4000K	black	black	MP-S115-BB4038
		60°	1200lm	2700K	gold	white	MP-S115-WG2760
			1200lm	3000K	black	black	MP-S115-BB3060
			1200lm	4000K	gold	white	MP-S115-WG4060



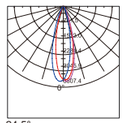
(mm)

15°15 W



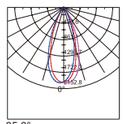
H(m)	Emax	D(m)
1m	5888Lx	0.37
2m	1862Lx	0.74
3m	865Lx	1.11
4m	518Lx	1.48
5m	303Lx	1.86

24° 1 5W



H(m)	Emax	D(m)
1m	5715Lx	0.43
2m	1828Lx	0.86
3m	812Lx	1.30
4m	532Lx	1.73
5m	348Lx	2.17

38° 1 5W



H(m)	Emax	D(m)
1m	5131Lx	0.63
2m	1832Lx	1.26
3m	836Lx	1.89
4m	533Lx	2.52
5m	285Lx	3.15

LED & Driver

Bridgelux COB
Power: 15W/LED
Voltage: 48V
SDCM<6
Meanwell Driver
Output voltage:DC48V
Power:100-350W

DIMMABLE

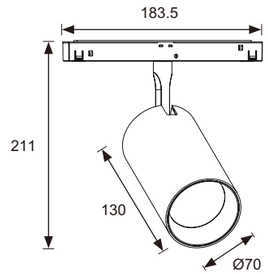
NON DIMMABLE

LED Type BRIDGELUX IP20

○ ● White and black as standard

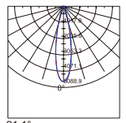
POWER

Power	CRI	BeamAngle	Luminous Flux	CCT	Refractive screen	Frame	Model Number
25W	>90	15°	2000lm	2700K	gold	white	MP-S125-WG2715
			2000lm	3000K	black	balck	MP-S125-BB3015
			2000lm	4000K	gold	white	MP-S125-WG4015
		24°	2000lm	2700K	gold	black	MP-S125-BG2724
			2000lm	3000K	gold	white	MP-S125-WG3024
			2000lm	4000K	black	balck	MP-S125-BB4024
		38°	2000lm	2700K	gold	white	MP-S125-WG2738
			2000lm	3000K	gold	balck	MP-S125-BG3038
			2000lm	4000K	black	black	MP-S125-BB4038
		60°	2000lm	2700K	gold	white	MP-S125-WG2760
			2000lm	3000K	black	black	MP-S125-BB3060
			2000lm	4000K	gold	white	MP-S125-WG4060



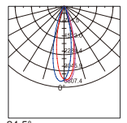
(mm)

15°25W



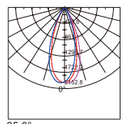
H(m)	Emax	D(m)
1m	12123Lx	0.37
2m	2632Lx	0.74
3m	1156Lx	1.11
4m	675Lx	1.48
5m	418Lx	1.86

24° 2 5W



H(m)	Emax	D(m)
1m	8966Lx	0.43
2m	2354Lx	0.86
3m	875Lx	1.30
4m	512Lx	1.73
5m	309Lx	2.17

38° 2 5W



H(m)	Emax	D(m)
1m	4356Lx	0.63
2m	1289Lx	1.26
3m	538Lx	1.89
4m	299Lx	2.52
5m	236Lx	3.15

LED & Driver

Bridgelux COB
Power: 25W/LED
Voltage: 48V
SDCM<6
Meanwell Driver
Output voltage:DC48V
Power:100-350W

DIMMABLE

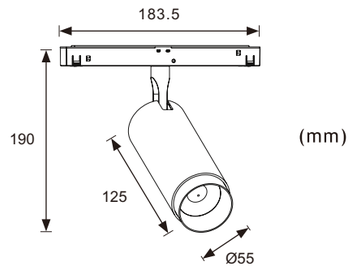
NON DIMMABLE

LED Type
BRIDGELUX
IP20

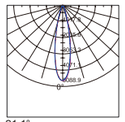
○ ● White and black as standard

POWER

Power	CRI	BeamAngle	Luminous Flux	CCT	Refractive screen	Frame	Model Number
15W	>90	15-36°	1200lm	2700K	black	black	MP-S15BEA-B2715
			1200lm	3000K	black	black	MP-S15BEA-B3015
			1200lm	4000K	black	black	MP-S15BEA-B4015
		36-60°	1200lm	2700K	black	black	MP-S15BEA-B2760
			1200lm	3000K	black	black	MP-S15BEA-B3060
			1200lm	4000K	black	black	MP-S15BEA-B4060

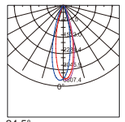


15°15 W



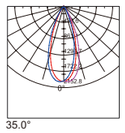
H(m)	Emax	D(m)
1m	5888Lx	0.37
2m	1862Lx	0.74
3m	865Lx	1.11
4m	518Lx	1.48
5m	303Lx	1.86

24° 1 5W



H(m)	Emax	D(m)
1m	5715Lx	0.43
2m	1828Lx	0.86
3m	812Lx	1.30
4m	532Lx	1.73
5m	348Lx	2.17

38° 1 5W



H(m)	Emax	D(m)
1m	5131Lx	0.63
2m	1832Lx	1.26
3m	836Lx	1.89
4m	533Lx	2.52
5m	285Lx	3.15

LED & Driver

Bridgelux COB
Power: 15W/LED
Voltage: 48V
SDCM<6
Meanwell Driver
Output voltage:DC48V
Power:100-350W

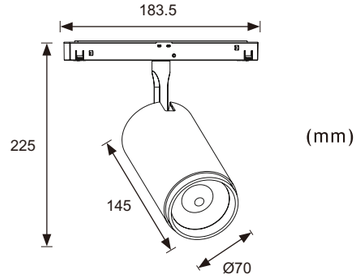
DIMMABLE

LED Type
BRIDGELUX
IP20

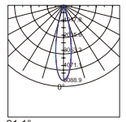
○ ● White and black as standard

POWER

Power	CRI	BeamAngle	Luminous Flux	CCT	Refractive screen	Frame	Model Number
25W	>90	15-36°	2000lm	2700K	black	black	MP-S25BEA-B2715
			2000lm	3000K	black	black	MP-S25BEA-B3015
			2000lm	4000K	black	black	MP-S25BEA-B4015
		36-60°	2000lm	2700K	black	black	MP-S25BEA-B2760
			2000lm	3000K	black	black	MP-S25BEA-B3060
			2000lm	4000K	black	black	MP-S25BEA-B4060

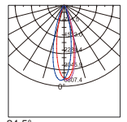


15°25W



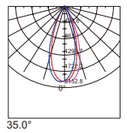
H(m)	Emax	D(m)
1m	12123Lx	0.37
2m	2632Lx	0.74
3m	1156Lx	1.11
4m	675Lx	1.48
5m	418Lx	1.86

24° 2 5W



H(m)	Emax	D(m)
1m	8966Lx	0.43
2m	2354Lx	0.86
3m	875Lx	1.30
4m	512Lx	1.73
5m	309Lx	2.17

38° 2 5W

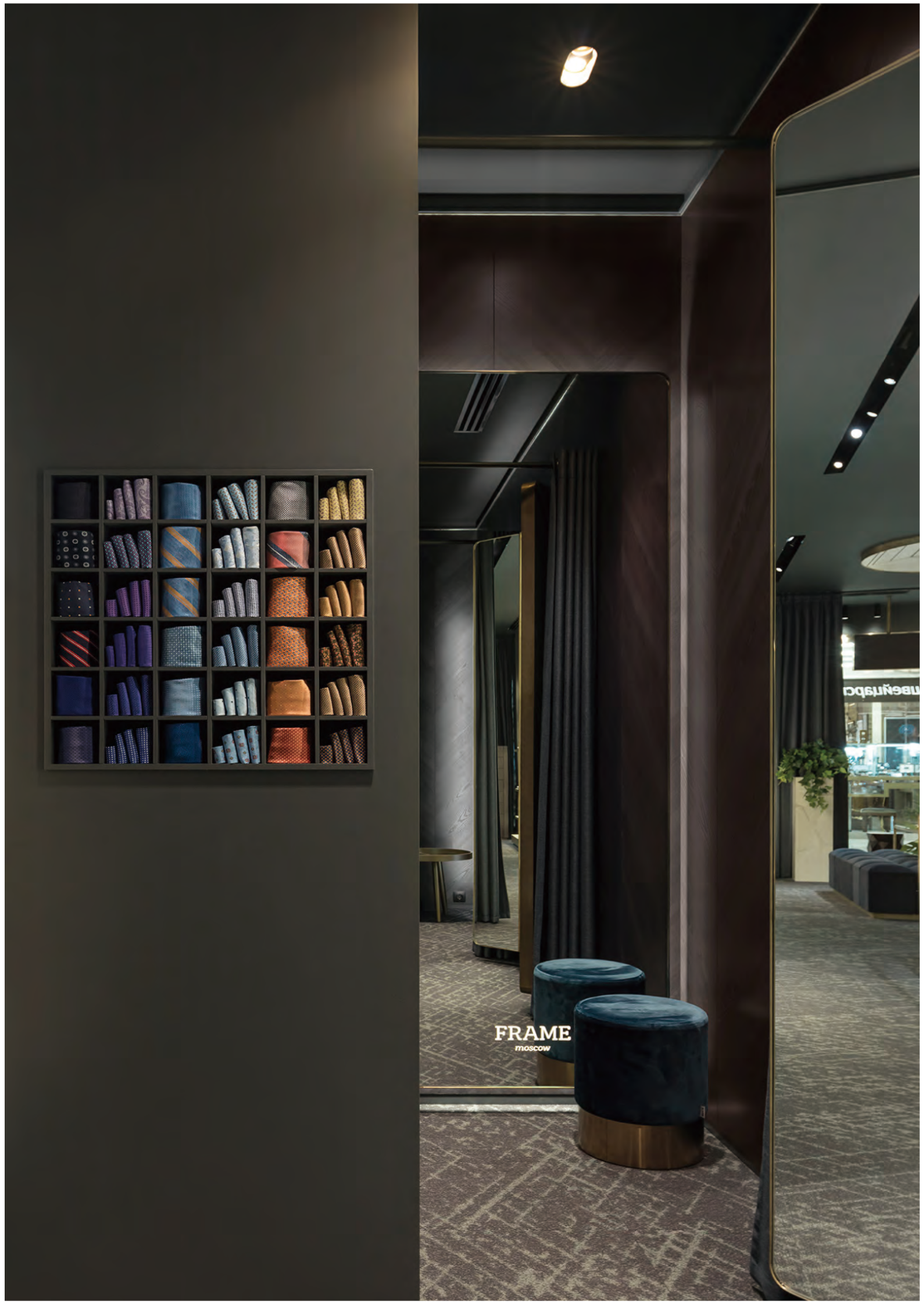


H(m)	Emax	D(m)
1m	4356Lx	0.63
2m	1289Lx	1.26
3m	538Lx	1.89
4m	299Lx	2.52
5m	236Lx	3.15

LED & Driver

Bridgelux COB
Power: 25W/LED
Voltage: 48V
SDCM<6
Meanwell Driver
Output voltage:DC48V
Power:100-350W

DIMMABLE

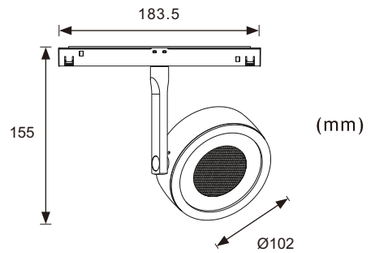


LED Type
BRIDGELUX
IP20

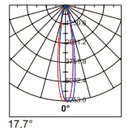
● Black as standard

POWER

Power	CRI	BeamAngle	Luminous Flux	CCT	Refractive screen	Frame	Model Number
20W	>90	15°	1600lm	2700K	black	black	MP-T20-B2715
			1600lm	3000K	black	black	MP-T20-B3015
			1600lm	4000K	black	black	MP-T20-B4015
		24°	1600lm	2700K	black	black	MP-T20-B2724
			1600lm	3000K	black	black	MP-T20-B3024
			1600lm	4000K	black	black	MP-T20-B4024
		38°	1600lm	2700K	black	black	MP-T20-B2738
			1600lm	3000K	black	black	MP-T20-B3038
			1600lm	4000K	black	black	MP-T20-B4038
		60°	1600lm	2700K	black	black	MP-T20-B2760
			1600lm	3000K	black	black	MP-T20-B3060
			1600lm	4000K	black	black	MP-T20-B4060

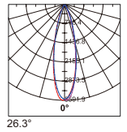


15° 20W



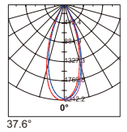
	H(m) Emax	D(m)
1m	6252Lx	0.31
2m	1563Lx	0.62
3m	694Lx	0.93
4m	390Lx	1.24
6m	173Lx	1.86

24° 20W



	H(m) Emax	D(m)
1m	3563Lx	0.46
2m	890Lx	0.93
3m	395Lx	1.40
4m	222Lx	1.86
6m	98Lx	2.80

38° 20W



	H(m) Emax	D(m)
1m	2195Lx	0.68
2m	548Lx	1.36
3m	243Lx	2.04
4m	137Lx	2.72
6m	60Lx	4.08

LED & Driver

Bridgelux COB
Power: 20W/LED
Voltage: 48V
SDCM<6
Meanwell Driver
Output voltage:DC48V
Power:100-350W

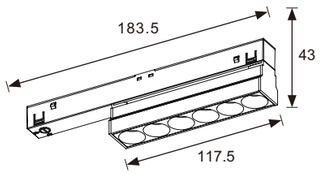
DIMMABLE
UNDIMMABLE

LED Type OSRAM IP20

● Black as standard

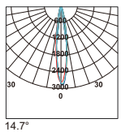
POWER

Power	CRI	BeamAngle	Luminous Flux	CCT	Refractive screen	Frame	Model Number
8W	>90	15°	640lm	2700K	black	black	MP-R08F-B2715
			640lm	3000K	black	black	MP-R08F-B3015
			640lm	4000K	black	black	MP-R08F-B4015
		24°	640lm	2700K	black	black	MP-R08F-B2724
			640lm	3000K	black	black	MP-R08F-B3024
			640lm	4000K	black	black	MP-R08F-B4024
		38°	640lm	2700K	black	black	MP-R08F-B2738
			640lm	3000K	black	black	MP-R08F-B3038
			640lm	4000K	black	black	MP-R08F-B4038
		60°	640lm	2700K	black	black	MP-R08F-B2760
			640lm	3000K	black	black	MP-R08F-B3060
			640lm	4000K	black	black	MP-R08F-B4060



(mm)

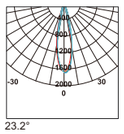
15° 8 W



H(m)	Emax	D(m)
1m	1878Lx	0.25
2m	469Lx	0.51
3m	208Lx	0.77
4m	117Lx	1.03
5m	75Lx	1.29

14.7°

38° 8 W



H(m)	Emax	D(m)
1m	1154Lx	0.41
2m	288Lx	0.82
3m	128Lx	1.23
4m	72Lx	1.64
5m	46Lx	2.05

23.2°

LED & Driver

OSRAM smd
Power: 1-2W/LED
Voltage: 48V
SDCM<6
Meanwell Driver
Output voltage:DC48V
Power:100-350W

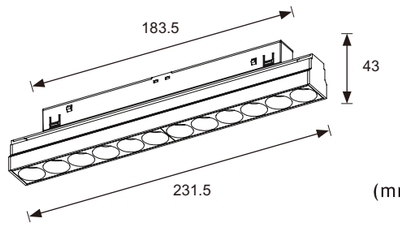
DIMMABLE

LED Type OSRAM IP20

● Black as standard

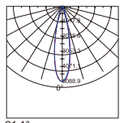
POWER

Power	CRI	BeamAngle	Luminous Flux	CCT	Refractive screen	Frame	Model Number
15W	>90	15°	1200lm	2700K	black	black	MP-R15F-B2715
			1200lm	3000K	black	black	MP-R15F-B3015
			1200lm	4000K	black	black	MP-R15F-B4015
		24°	1200lm	2700K	black	black	MP-R15F-B2724
			1200lm	3000K	black	black	MP-R15F-B3024
			1200lm	4000K	black	black	MP-R15F-B4024
		38°	1200lm	2700K	black	black	MP-R15F-B2738
			1200lm	3000K	black	black	MP-R15F-B3038
			1200lm	4000K	black	black	MP-R15F-B4038
		60°	1200lm	2700K	black	black	MP-R15F-B2760
			1200lm	3000K	black	black	MP-R15F-B3060
			1200lm	4000K	black	black	MP-R15F-B4060



(mm)

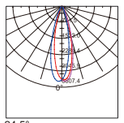
15°15 W



H(m)	Emax	D(m)
1m	5888Lx	0.37
2m	1862Lx	0.74
3m	865Lx	1.11
4m	518Lx	1.48
5m	303Lx	1.86

21.1°

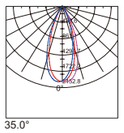
24° 1 5W



H(m)	Emax	D(m)
1m	5715Lx	0.43
2m	1828Lx	0.86
3m	812Lx	1.30
4m	532Lx	1.73
5m	348Lx	2.17

24.5°

38° 1 5W



H(m)	Emax	D(m)
1m	5131Lx	0.63
2m	1832Lx	1.26
3m	836Lx	1.89
4m	533Lx	2.52
5m	285Lx	3.15

35.0°

LED & Driver

OSRAM smd
Power: 1-2W/LED
Voltage: 48V
SDCM<6
Meanwell Driver
Output voltage:DC48V
Power:100-350W

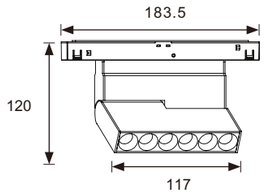
DIMMABLE

LED Type OSRAM IP20

● Black as standard

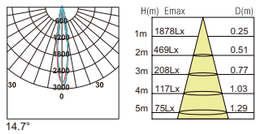
POWER

Power	CRI	BeamAngle	Luminous Flux	CCT	Refractive screen	Frame	Model Number
8W	>90	15°	640lm	2700K	black	black	MP-R08A-B2715
			640lm	3000K	black	black	MP-R08A-B3015
			640lm	4000K	black	black	MP-R08A-B4015
		24°	640lm	2700K	black	black	MP-R08A-B2724
			640lm	3000K	black	black	MP-R08A-B3024
			640lm	4000K	black	black	MP-R08A-B4024
		38°	640lm	2700K	black	black	MP-R08A-B2738
			640lm	3000K	black	black	MP-R08A-B3038
			640lm	4000K	black	black	MP-R08A-B4038
		60°	640lm	2700K	black	black	MP-R08A-B2760
			640lm	3000K	black	black	MP-R08A-B3060
			640lm	4000K	black	black	MP-R08A-B4060



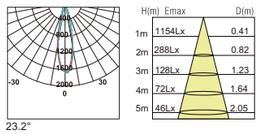
(mm)

15° 8 W



H(m)	Emax	D(m)
1m	1878Lx	0.25
2m	469Lx	0.51
3m	208Lx	0.77
4m	117Lx	1.03
5m	75Lx	1.29

38° 8 W



H(m)	Emax	D(m)
1m	1154Lx	0.41
2m	288Lx	0.82
3m	128Lx	1.23
4m	72Lx	1.64
5m	46Lx	2.05

LED & Driver

OSRAM smd
Power: 1-2W/LED
Voltage: 48V
SDCM<6
Meanwell Driver
Output voltage:DC48V
Power:100-350W

DIMMABLE

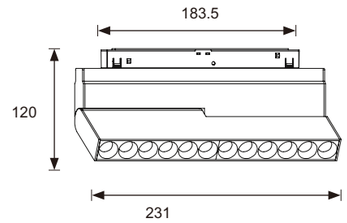
NON DIMMABLE

LED Type OSRAM IP20

● Black as standard

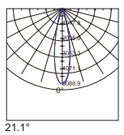
POWER

Power	CRI	BeamAngle	Luminous Flux	CCT	Refractive screen	Frame	Model Number
15W	>90	15°	1200lm	2700K	black	black	MP-R15A-B2715
			1200lm	3000K	black	black	MP-R15A-B3015
			1200lm	4000K	black	black	MP-R15A-B4015
		24°	1200lm	2700K	black	black	MP-R15A-B2724
			1200lm	3000K	black	black	MP-R15A-B3024
			1200lm	4000K	black	black	MP-R15A-B4024
		38°	1200lm	2700K	black	black	MP-R15A-B2738
			1200lm	3000K	black	black	MP-R15A-B3038
			1200lm	4000K	black	black	MP-R15A-B4038
		60°	1200lm	2700K	black	black	MP-R15A-B2760
			1200lm	3000K	black	black	MP-R15A-B3060
			1200lm	4000K	black	black	MP-R15A-B4060



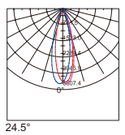
(mm)

15°15 W



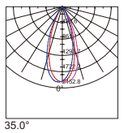
H(m)	Emax	D(m)
1m	5888Lx	0.37
2m	1862Lx	0.74
3m	865Lx	1.11
4m	518Lx	1.48
5m	303Lx	1.86

24° 1 5W



H(m)	Emax	D(m)
1m	5715Lx	0.43
2m	1828Lx	0.86
3m	812Lx	1.30
4m	532Lx	1.73
5m	348Lx	2.17

38° 1 5W



H(m)	Emax	D(m)
1m	5131Lx	0.63
2m	1832Lx	1.26
3m	836Lx	1.89
4m	533Lx	2.52
5m	285Lx	3.15

LED & Driver

OSRAM smd
Power: 1-2W/LED
Voltage: 48V
SDCM<6
Meanwell Driver
Output voltage:DC48V
Power:100-350W

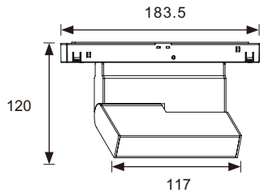
DIMMABLE

NON DIMMABLE

LED Type OSRAM IP20

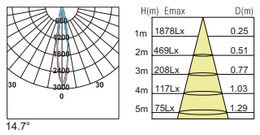
● Black as standard

Power	CRI	BeamAngle	Luminous Flux	CCT	Refractive screen	Frame	Model Number
8W	>90	15°	640lm	2700K	black	black	MP-R08B-B2715
			640lm	3000K	black	black	MP-R08B-B3015
			640lm	4000K	black	black	MP-R08B-B4015
		24°	640lm	2700K	black	black	MP-R08B-B2724
			640lm	3000K	black	black	MP-R08B-B3024
			640lm	4000K	black	black	MP-R08B-B4024
		38°	640lm	2700K	black	black	MP-R08B-B2738
			640lm	3000K	black	black	MP-R08B-B3038
			640lm	4000K	black	black	MP-R08B-B4038
		60°	640lm	2700K	black	black	MP-R08B-B2760
			640lm	3000K	black	black	MP-R08B-B3060
			640lm	4000K	black	black	MP-R08B-B4060



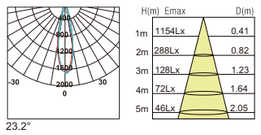
(mm)

15° 8 W



H(m)	Emax	D(m)
1m	1878Lx	0.25
2m	469Lx	0.51
3m	208Lx	0.77
4m	117Lx	1.03
5m	75Lx	1.29

38° 8 W



H(m)	Emax	D(m)
1m	1154Lx	0.41
2m	288Lx	0.82
3m	128Lx	1.23
4m	72Lx	1.64
5m	46Lx	2.05

LED & Driver

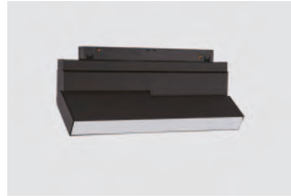
OSRAM smd
Power: 1-2W/LED
Voltage: 48V
SDCM<6
Meanwell Driver
Output voltage:DC48V
Power:100-350W

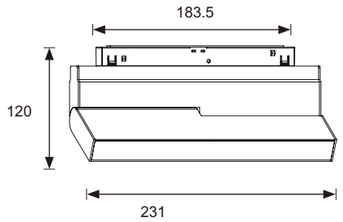
DIMMABLE

LED Type OSRAM IP20

● Black as standard

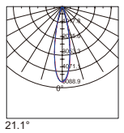
Power	CRI	BeamAngle	Luminous Flux	CCT	Refractive screen	Frame	Model Number
15W	>90	15°	1200lm	2700K	black	black	MP-R15B-B2715
			1200lm	3000K	black	black	MP-R15B-B3015
			1200lm	4000K	black	black	MP-R15B-B4015
		24°	1200lm	2700K	black	black	MP-R15B-B2724
			1200lm	3000K	black	black	MP-R15B-B3024
			1200lm	4000K	black	black	MP-R15B-B4024
		38°	1200lm	2700K	black	black	MP-R15B-B2738
			1200lm	3000K	black	black	MP-R15B-B3038
			1200lm	4000K	black	black	MP-R15B-B4038
		60°	1200lm	2700K	black	black	MP-R15B-B2760
			1200lm	3000K	black	black	MP-R15B-B3060
			1200lm	4000K	black	black	MP-R15B-B4060





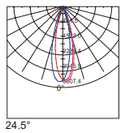
(mm)

15°15 W



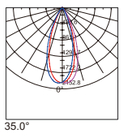
H(m)	Emax	D(m)
1m	5888Lx	0.37
2m	1862Lx	0.74
3m	865Lx	1.11
4m	518Lx	1.48
5m	303Lx	1.86

24° 1 5W



H(m)	Emax	D(m)
1m	5715Lx	0.43
2m	1828Lx	0.86
3m	812Lx	1.30
4m	532Lx	1.73
5m	348Lx	2.17

38° 1 5W



H(m)	Emax	D(m)
1m	5131Lx	0.63
2m	1832Lx	1.26
3m	836Lx	1.89
4m	533Lx	2.52
5m	285Lx	3.15

LED & Driver

OSRAM smd
Power: 1-2W/LED
Voltage: 48V
SDCM<6
Meanwell Driver
Output voltage:DC48V
Power:100-350W

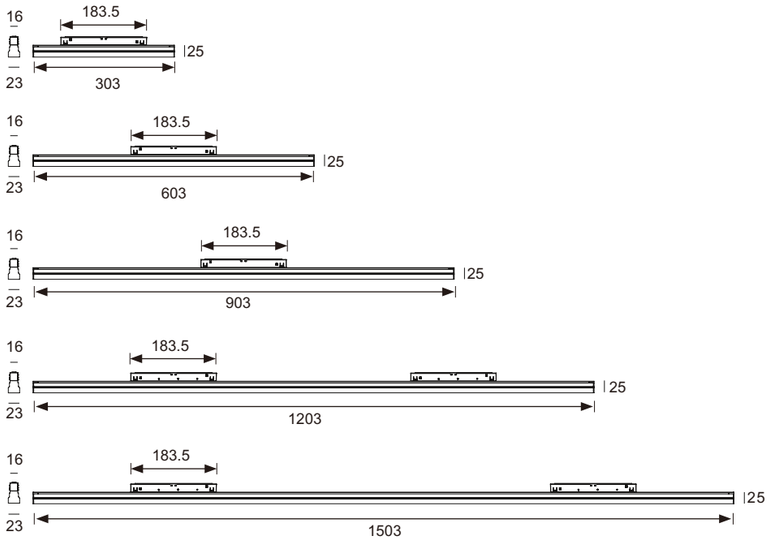
DIMMABLE

LED Type OSRAM | IP20

● Black as standard

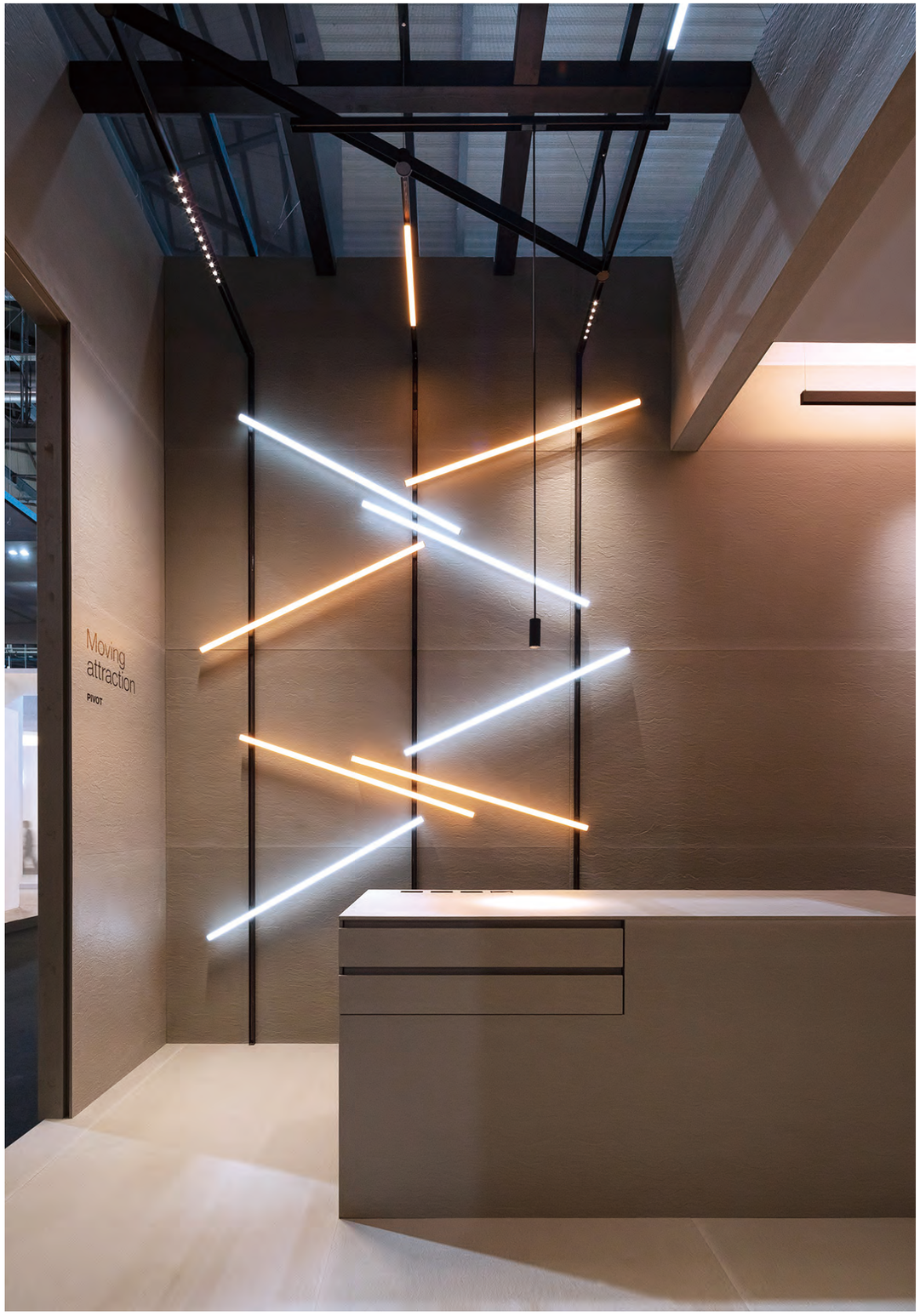
POWER

Power	CRI	BeamAngle	Luminous Flux	CCT	Refractive screen	Frame	Model Number
10W	>90	112°	800lm	2700K	black	black	MP-L303-B27
			800lm	3000K	black	black	MP-L303-B30
			800lm	4000K	black	black	MP-L303-B40
20W			1600lm	2700K	black	black	MP-L603-B27
			1600lm	3000K	black	black	MP-L603-B30
			1600lm	4000K	black	black	MP-L603-B40
30W			2400lm	2700K	black	black	MP-L903-B27
			2400lm	3000K	black	black	MP-L903-B30
			2400lm	4000K	black	black	MP-L903-B40
40W			3200lm	2700K	black	black	MP-L1203-B27
			3200lm	3000K	black	black	MP-L1203-B30
			3200lm	4000K	black	black	MP-L1203-B40
50W			4000lm	2700K	black	black	MP-L1503-B27
			4000lm	3000K	black	black	MP-L1503-B30
			4000lm	4000K	black	black	MP-L1503-B40



LED & Driver

OSRAM smd
Power: 0.2W/LED
Voltage: 48V
SDCM<6
Meanwell Driver
Output voltage:DC48V
Power:100-350W

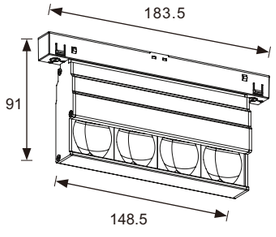


LED Type OSRAM IP20

● Black as standard

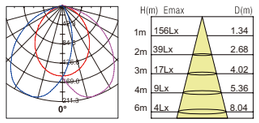
POWER

Power	CRI	BeamAngle	Luminous Flux	CCT	Refractive screen	Frame	Model Number
15W	>90	wall washer	1200lm	2700K	black	black	MP-WW04-B27
			1200lm	3000K	black	black	MP-WW04-B30
			1200lm	4000K	black	black	MP-WW04-B40



(mm)

wall washer 15W



LED & Driver

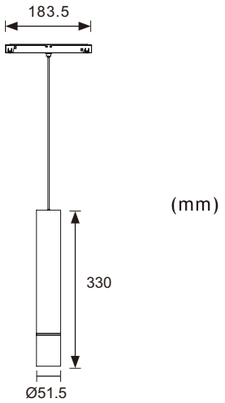
OSRAM smd
Power: 2-3W/LED
Voltage: 48V
SDCM<6
Meanwell Driver
Output voltage:DC48V
Power:100-350W

LED Type
BRIDGELUX
IP20

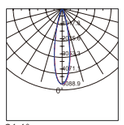
White and black as standard

POWER

Power	CRI	BeamAngle	Luminous Flux	CCT	Refractive screen	Frame	Model Number
10W	>90	15°	800lm	2700K		gold	MP-SUS10-WG2715
			800lm	3000K		black	MP-SUS10-BG3015
			800lm	4000K		white	MP-SUS10-WG4015
		24°	800lm	2700K		gold	MP-SUS10-W2724
			800lm	3000K		white	MP-SUS10-B3024
			800lm	4000K		black	MP-SUS10-G4024
		38°	800lm	2700K		black	MP-SUS10-W2738
			800lm	3000K		gold	MP-SUS10-B3038
			800lm	4000K		white	MP-SUS10-G4038



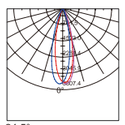
15°10W



H(m)	Emax	D(m)
1m	5088Lx	0.37
2m	1272Lx	0.74
3m	565Lx	1.11
4m	318Lx	1.48
5m	203Lx	1.86

21.1°

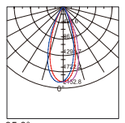
24° 1 0W



H(m)	Emax	D(m)
1m	3715Lx	0.43
2m	928Lx	0.86
3m	412Lx	1.30
4m	232Lx	1.73
5m	148Lx	2.17

24.5°

38° 1 0W



H(m)	Emax	D(m)
1m	2131Lx	0.63
2m	532Lx	1.26
3m	236Lx	1.89
4m	133Lx	2.52
5m	85Lx	3.15

35.0°

LED & Driver

Bridgelux COB
Power: 10W/LED
Voltage: 48V
SDCM<6
Meanwell Driver
Output voltage:DC48V
Power:100-350W

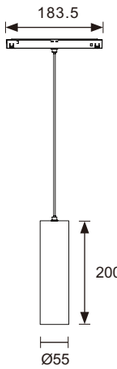
DIMMABLE

LED Type BRIDGELUX IP20

White as standard

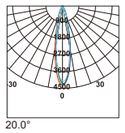
POWER

Power	CRI	BeamAngle	Luminous Flux	CCT	Refractive screen	Frame	Model Number
12W	>90	15°	960lm	2700K	gold	gold	MP-SUS12-GG2715
			960lm	3000K	gold	black	MP-SUS12-BG3015
			960lm	4000K	gold	white	MP-SUS12-WG4015
		24°	960lm	2700K	gold	gold	MP-SUS12-GG2724
			960lm	3000K	gold	white	MP-SUS12-WG3024
			960lm	4000K	gold	black	MP-SUS12-BG4024
		38°	960lm	2700K	gold	black	MP-SUS12-BG2738
			960lm	3000K	gold	gold	MP-SUS12-GG3038
			960lm	4000K	gold	white	MP-SUS12-WG4038



(mm)

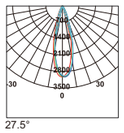
15°12 W



20.0°

H(m)	Emax	D(m)
1m	2814Lx	0.35
2m	703Lx	0.70
3m	312Lx	1.06
4m	175Lx	1.41
5m	112Lx	1.76

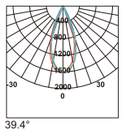
28° 1 2W



27.5°

H(m)	Emax	D(m)
1m	2062Lx	0.48
2m	515Lx	0.97
3m	229Lx	1.46
4m	128Lx	1.95
5m	82Lx	2.44

38° 1 2W



39.4°

H(m)	Emax	D(m)
1m	1078Lx	0.71
2m	269Lx	1.43
3m	119Lx	2.14
4m	67Lx	2.86
5m	43Lx	3.58

LED & Driver

Bridgelux COB
Power: 12W/LED
Voltage: 48V
SDCM<6
Meanwell Driver
Output voltage:DC48V
Power:100-350W

DIMMABLE

NON DIMMABLE

LED Type BRIDGELUX IP20

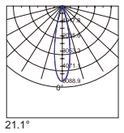
White as standard

POWER

Power	CRI	BeamAngle	Luminous Flux	CCT	Refractive screen	Frame	Model Number
15W	>90	15°	1200lm	2700K	gold	gold	MP-SUS15-GG2715
			1200lm	3000K	gold	black	MP-SUS15-BG3015
			1200lm	4000K	gold	white	MP-SUS15-WG4015
		24°	1200lm	2700K	gold	gold	MP-SUS15-GG2724
			1200lm	3000K	gold	white	MP-SUS15-WG3024
			1200lm	4000K	gold	black	MP-SUS15-BG4024
		38°	1200lm	2700K	gold	black	MP-SUS15-BG2738
			1200lm	3000K	gold	gold	MP-SUS15-GG3038
			1200lm	4000K	gold	white	MP-SUS15-WG4038

(mm)

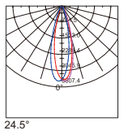
15°15 W



21.1°

H(m)	Emax	D(m)
1m	5888Lx	0.37
2m	1862Lx	0.74
3m	865Lx	1.11
4m	518Lx	1.48
5m	303Lx	1.86

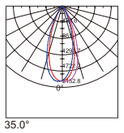
24° 1 5W



24.5°

H(m)	Emax	D(m)
1m	5715Lx	0.43
2m	1828Lx	0.86
3m	812Lx	1.30
4m	532Lx	1.73
5m	348Lx	2.17

38° 1 5W



35.0°

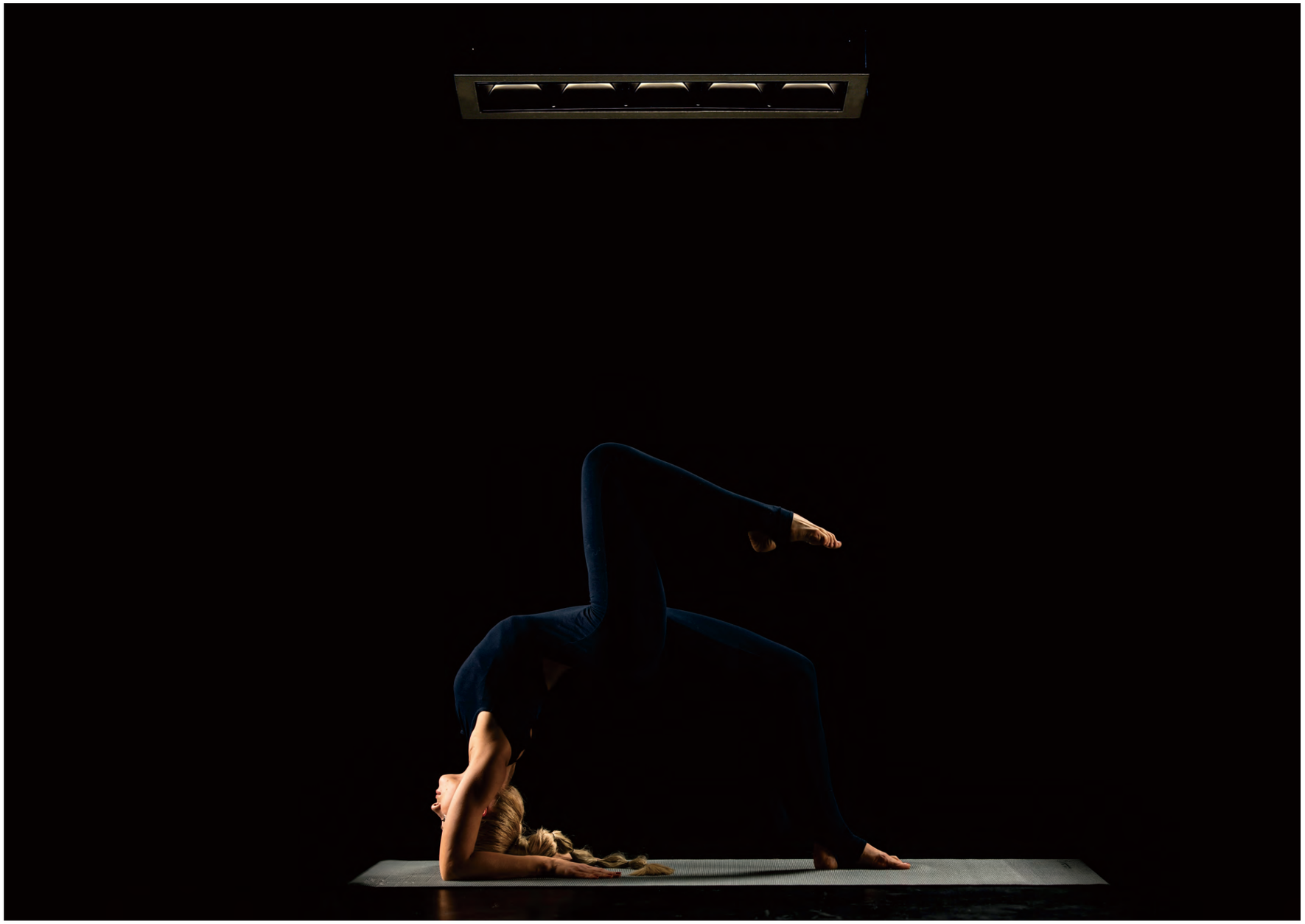
H(m)	Emax	D(m)
1m	5131Lx	0.63
2m	1832Lx	1.26
3m	836Lx	1.89
4m	533Lx	2.52
5m	285Lx	3.15

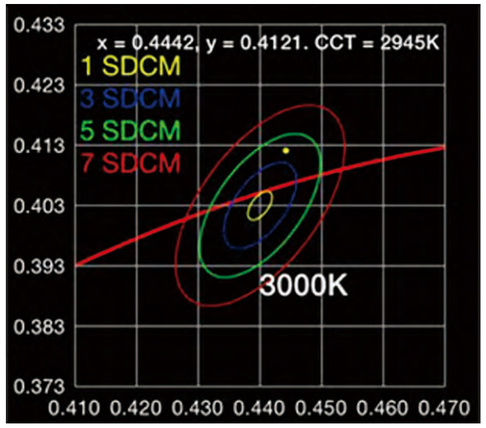
LED & Driver

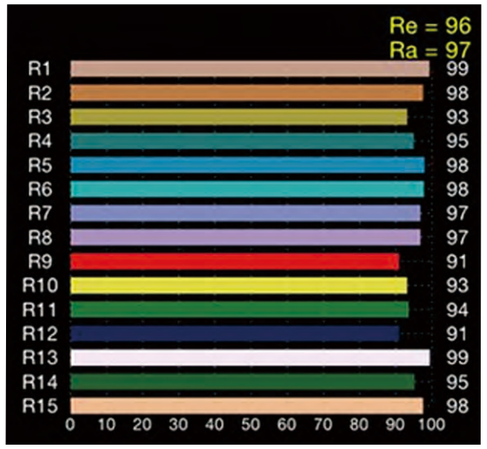
Bridgelux COB
Power: 15W/LED
Voltage: 48V
SDCM<6
Meanwell Driver
Output voltage:DC48V
Power:100-350W

DIMMABLE

NON DIMMABLE







VISUAL COMFORT AND MINIMUM GLARE

Raster is a luminaire that takes care of the visual comfort of the spaces where it is installed, like no other. Its small-sized reflector, situated in a considerably set back position with respect to the ceiling plane, permits reducing glare, thus offering a very low UGR index (between 16.2 and 16.6).

Even so, the UGR is not a typical characteristic of the luminaire, but of the installation, so the values given in this catalogue have been calculated using standard installation. We recommend the specific calculation of your installation to ensure the desired anti-glare index. All the UGRs in this catalogue have been calculated under the conditions:(4H, 2H)

RASTER | line to circle

Refractive screen

Color for option:

Various optical reflectors

Beam angle:10° /15° /30° /45°

More wattage in family:

2W/4W/10W/20W/30W

OSRAM

High CRI and Low SDCM

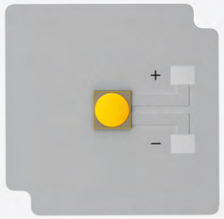
Optional filters

Clear lens:

Frosted lens:

Vertical lens:

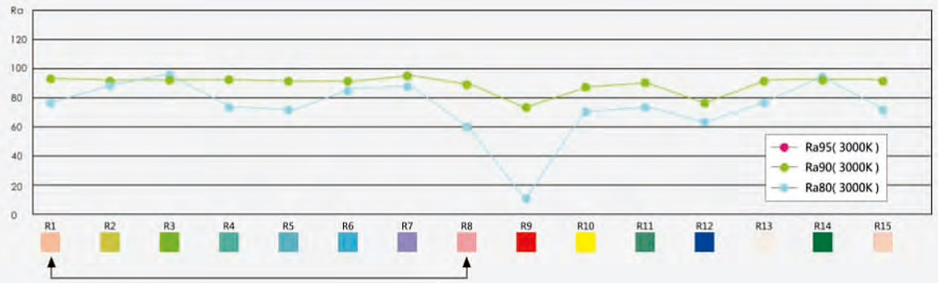
Woven lens:



High CRI

Raster's LED products adopt world top class LED chip.Lighting in high power&high CRI makes the subject outstand in color and material feature, and thus perfectly reflecting the colors of the subject and of human beings.

Average CRI evaluation index

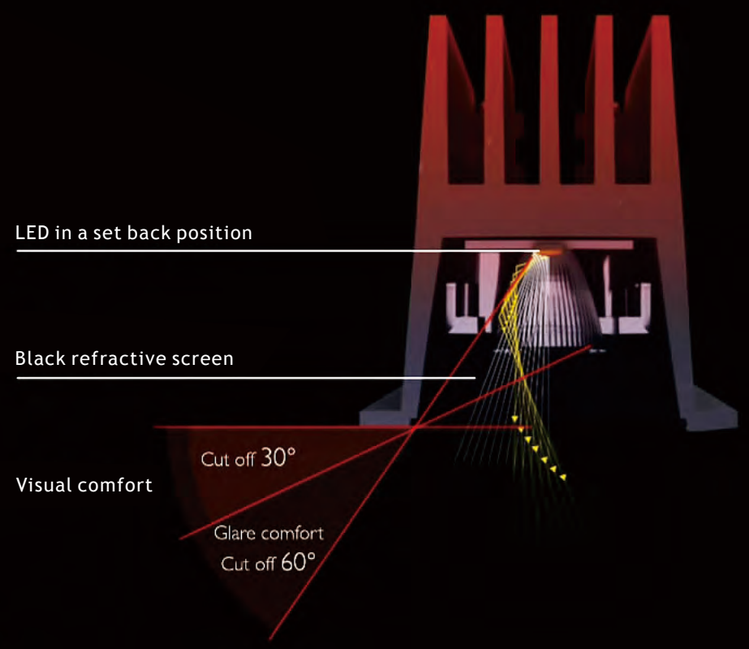


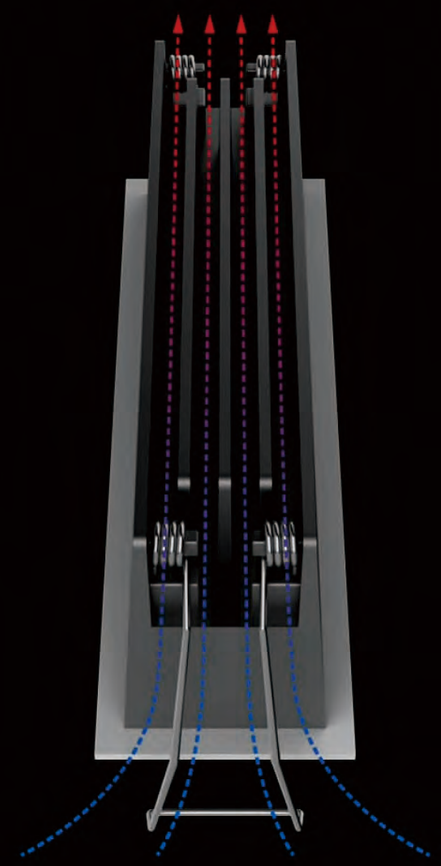
Average color rendering index ranges from RI to R8 Eight Kinsd color rendering index average

Ultra No Glare, Low UGR

UGR<16

Deep LED chip, black reflector screen, accurate optics and optional filters





Color forging radiator

Up to 85%

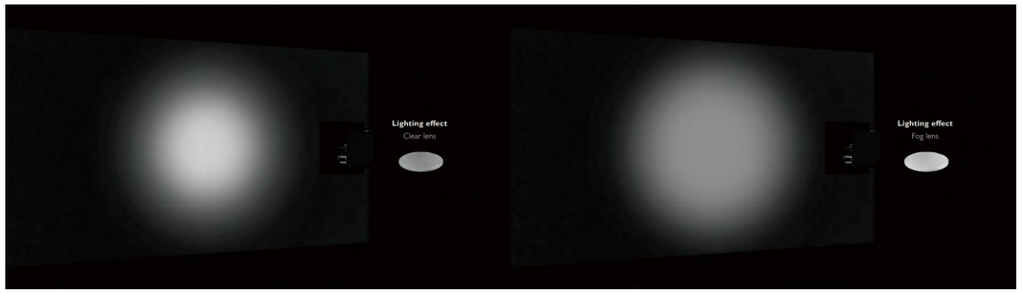
The heat efficiency, make the lamp more durable, reduce the temperature of the chip light source, reduce the speed of light.

LINEAR DOWNLIGHT I LINE TO CIRCLE
RASTER

Lighting effect

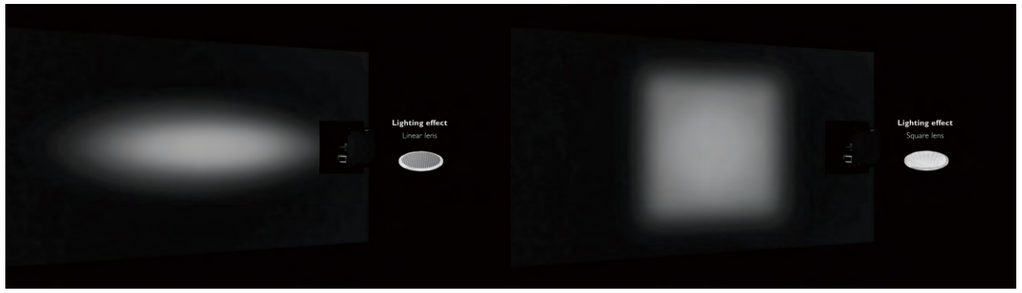
Clear lens

Frosted lens



Vertical lens

Woven lens



GLOSSY WHITE

MATT BLACK

MATT BLACK

GLOSSY WHITE

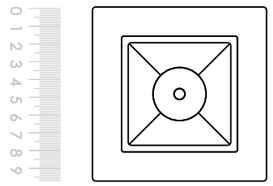
GLOSSY GOLDEN

GLOSSY BLACK

GLOSSY BLACK

GLOSSY ROSE

CHROME



Raster

RASTER is a revolution of spotlight.
It is linear lighting fixture, but its light distribution is a perfect round.
It is small body, but it can light up large areas.
You can never see where the light comes from, but it
lights up the article magically with low eco impact and low visual impact.

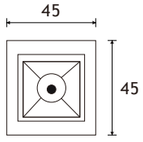
LED Type OSRAM

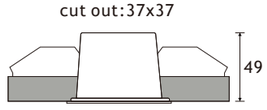
IP23

●○ Black or white as standard

Raster

Power	CRI	Beam Angle	Luminous Flux	CCT	Refractive screen	Frame	Model Number
2W	>90	15°	140lm	2700K	black	black	RA02-B2715
			145lm	3000K	black	white	RA02-W3015
			150lm	4000K	black	black	RA02-B4015
		30°	140lm	2700K	black	white	RA02-W2730
			145lm	3000K	black	black	RA02-B3030
			150lm	4000K	black	white	RA02-W4030
		45°	140lm	2700K	black	black	RA2-B2745
			145lm	3000K	black	white	RA02-W3045
			150lm	4000K	black	black	RA02-B4045





(mm)

Filter

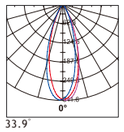
Frosted (standard)

Clear

Vertical (optional)

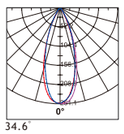
Woven

Squ. 15° 2W



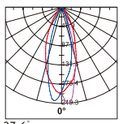
	H(m) Emax	D(m)
1m	308Lx	0.61
2m	77Lx	1.21
3m	34Lx	1.82
4m	19Lx	2.43
5m	12Lx	3.04

Squ. 30° 2W



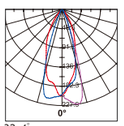
	H(m) Emax	D(m)
1m	259Lx	0.62
2m	64Lx	1.24
3m	28Lx	1.86
4m	16Lx	2.49
5m	10Lx	3.11

Elli. 15° 2W



	H(m) Emax	D(m)
1m	193Lx	0.49
2m	48Lx	0.98
3m	21Lx	1.47
4m	12Lx	1.96
5m	7Lx	2.45

Elli. 30° 2W



	H(m) Emax	D(m)
1m	202Lx	0.58
2m	50Lx	1.16
3m	22Lx	1.74
4m	12Lx	2.32
5m	8Lx	2.91

LED & Driver

Osram smd3030:
Power: 3-5W/LED
Voltage: 3V
SDCM<5 (MacAdam 3bins)
Driver:
Input Voltage:100-277VAC /220-240VAC
Output Current:700mA
Output Voltage:DC3-8V

G.W.:12.40kgs
Packaging:32x22x45cm,50PCS/CTN

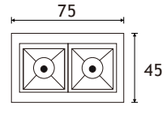
LED Type OSRAM

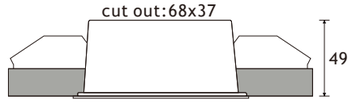
IP23

●○ Black or white as standard

Raster

Power	CRI	Beam Angle	Luminous Flux	CCT	Refractive screen	Frame	Model Number
4W	>90	15°	280lm	2700K	black	black	RA04-B2715
			290lm	3000K	black	white	RA04-W3015
			300lm	4000K	black	black	RA04-B4015
		30°	280lm	2700K	black	white	RA04-W2730
			290lm	3000K	black	black	RA04-B3030
			300lm	4000K	black	white	RA04-W4030
		45°	280lm	2700K	black	black	RA04-B2745
			290lm	3000K	black	white	RA04-W3045
			300lm	4000K	black	black	RA04-B4045





(mm)

Filter

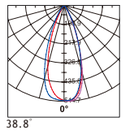
Frosted (standard)

Clear

Vertical (optional)

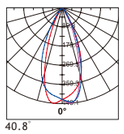
Woven

Squ. 15° 4W



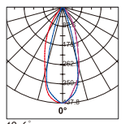
	H(m) Emax	D(m)
1m	540Lx	0.70
2m	135Lx	1.40
3m	60Lx	2.11
4m	33Lx	2.81
5m	21Lx	3.52

Squ. 30° 4W



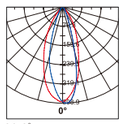
	H(m) Emax	D(m)
1m	428Lx	0.74
2m	107Lx	1.48
3m	47Lx	2.23
4m	26Lx	2.98
5m	17Lx	3.71

Elli. 15° 4W



	H(m) Emax	D(m)
1m	437Lx	0.73
2m	109Lx	1.47
3m	48Lx	2.21
4m	27Lx	2.95
5m	17Lx	3.69

Elli. 30° 4W



	H(m) Emax	D(m)
1m	392Lx	0.54
2m	98Lx	1.08
3m	43Lx	1.62
4m	24Lx	2.16
5m	15Lx	2.70

LED & Driver

Osram smd3030:
Power: 3-5W/LED
Voltage: 3V
SDCM<5 (MacAdam 3bins)
Driver:
Input Voltage:100-277VAC /220-240VAC
Output Current:700mA
Output Voltage:DC3-8V

G.W.:8.33kgs
Packaging:32x22x45cm,50PCS/CTN

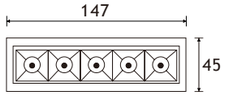
LED Type OSRAM

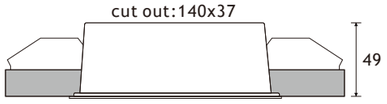
IP23

●○ Black or white as standard

Raster

Power	CRI	Beam Angle	Luminous Flux	CCT	Refractive screen	Frame	Model Number
10W	>90	10°	700lm	2700K	black	white	RA10-W2710
			725lm	3000K	black	black	RA10-B3010
			750lm	4000K	black	white	RA10-W4010
		15°	700lm	2700K	black	black	RA10-B2715
			725lm	3000K	black	white	RA10-W3015
			750lm	4000K	black	black	RA10-B4015
		30°	700lm	2700K	black	white	RA10-W2730
			725lm	3000K	black	black	RA10-B3030
			750lm	4000K	black	white	RA10-W4030
		45°	700lm	2700K	black	black	RA10-B2745
			725lm	3000K	black	white	RA10-W3045
			750lm	4000K	black	black	RA10-B4045





(mm)

Filter

Frosted (standard)

Clear

Vertical (optional)

Woven

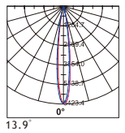
LED & Driver

Osram smd3030:
Power: 3-5W/LED
Voltage: 3V
SDCM<5 (MacAdam 3bins)
Driver:
Input Voltage:100-277VAC /220-240VAC
Output Current:550mA
Output Voltage:DC8-20V

DIMMABLE

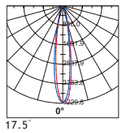
G.W.:14.50kgs
Packaging:35x32x28cm,30PCS/CTN

10° 10W



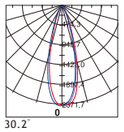
H(m)	Emax	D(m)
1m	6363Lx	0.24
2m	1590Lx	0.49
3m	707Lx	0.73
4m	398Lx	0.97
5m	255Lx	1.22

15° 10W



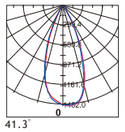
H(m)	Emax	D(m)
1m	4203Lx	0.31
2m	1050Lx	0.62
3m	467Lx	0.92
4m	263Lx	1.23
5m	168Lx	1.54

30° 10W



H(m)	Emax	D(m)
1m	2364Lx	5.40
2m	591Lx	1.08
3m	263Lx	1.61
4m	148Lx	2.16
5m	95Lx	2.70

45° 10W



H(m)	Emax	D(m)
1m	1434Lx	7.53
2m	359Lx	1.51
3m	159Lx	2.26
4m	897Lx	3.02
5m	574Lx	3.77

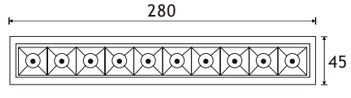
LED Type OSRAM

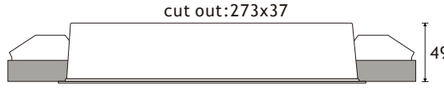
IP23

●○ Black or white as standard

Raster

Power	CRI	Beam Angle	Luminous Flux	CCT	Refractive screen	Frame	Model Number
20W	>90	10°	1400lm	2700K	black	white	RA20-W2710
			1450lm	3000K	black	black	RA20-B3010
			1500lm	4000K	black	white	RA20-W4010
		15°	1400lm	2700K	black	black	RA20-B2715
			1450lm	3000K	black	white	RA20-W3015
			1500lm	4000K	black	black	RA20-B4015
		30°	1400lm	2700K	black	white	RA20-W2730
			1450lm	3000K	black	black	RA20-B3030
			1500lm	4000K	black	white	RA20-W4030
		45°	1400lm	2700K	black	black	RA20-B2745
			1450lm	3000K	black	white	RA20-W3045
			1500lm	4000K	black	black	RA20-B4045





(mm)

Filter

Frosted (standard)

Clear

Vertical (optional)

Woven

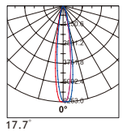
LED & Driver

Osram smd3030:
Power: 3-5W/LED
Voltage: 3V
SDCM<5 (MacAdam 3bins)
Driver:
Input Voltage:100-277VAC /220-240VAC
Output Current:600mA
Output Voltage:DC25-42V

DIMMABLE

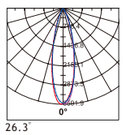
G.W.:12.30kgs
Packaging:32x32x36cm,20PCS/CTN

15° 20W



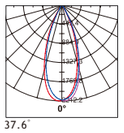
H(m)	Emax	D(m)
1m	6252Lx	0.31
2m	1563Lx	0.62
3m	694Lx	0.93
4m	390Lx	1.24
6m	173Lx	1.86

30° 20W



H(m)	Emax	D(m)
1m	3563Lx	0.46
2m	890Lx	0.93
3m	395Lx	1.40
4m	222Lx	1.86
6m	98Lx	2.80

45° 20W



H(m)	Emax	D(m)
1m	2195Lx	0.68
2m	548Lx	1.36
3m	243Lx	2.04
4m	137Lx	2.72
6m	60Lx	4.08

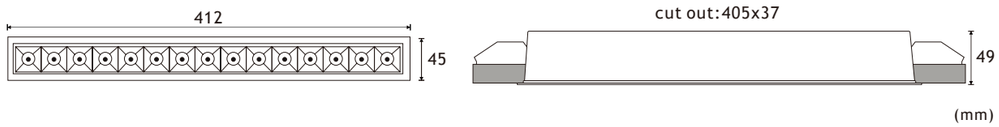
LED Type OSRAM

IP23

●○ Black or white as standard

Raster

Power	CRI	Beam Angle	Luminous Flux	CCT	Refractive screen	Frame	Model Number
30W	>90	10°	2100lm	2700K	black	white	RA30-W2710
			2175lm	3000K	black	black	RA30-B3010
			2250lm	4000K	black	white	RA30-W4010
		15°	2100lm	2700K	black	black	RA30-B2715
			2175lm	3000K	black	white	RA30-W3015
			2250lm	4000K	black	black	RA30-B4015
		30°	2100lm	2700K	black	white	RA30-W2730
			2175lm	3000K	black	black	RA30-B3030
			2250lm	4000K	black	white	RA30-W4030
		45°	2100lm	2700K	black	black	RA30-B2745
			2175lm	3000K	black	white	RA30-W3045
			2250lm	4000K	black	black	RA30-B4045



Filter

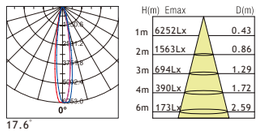
Frosted (standard)

Clear

Vertical (optional)

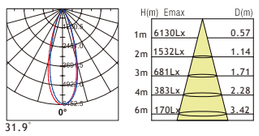
Woven

15° 30W



H(m)	Emax	D(m)
1m	6252Lx	0.43
2m	1563Lx	0.86
3m	694Lx	1.29
4m	390Lx	1.72
6m	173Lx	2.59

30° 30W



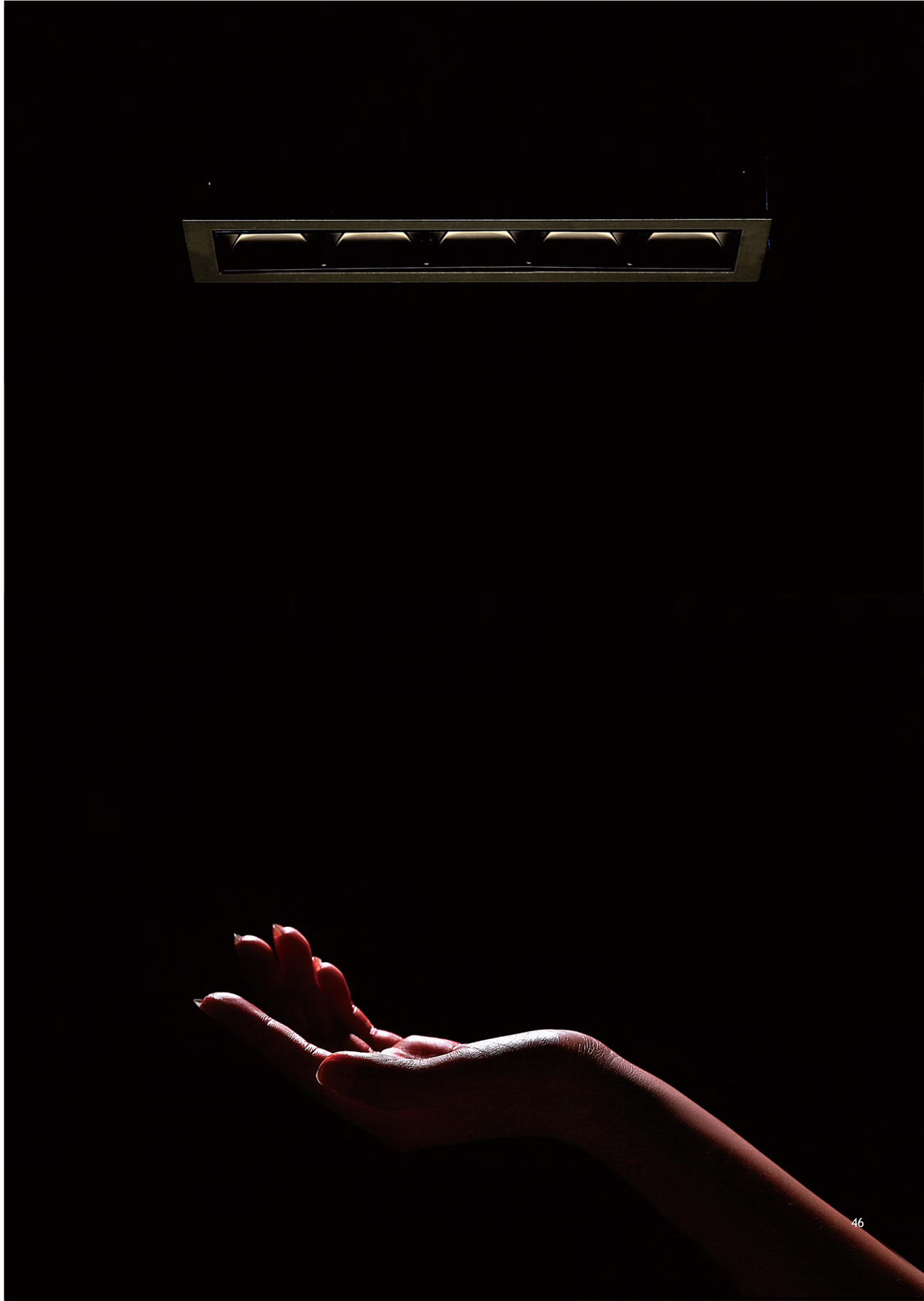
H(m)	Emax	D(m)
1m	6130Lx	0.57
2m	1532Lx	1.14
3m	681Lx	1.71
4m	383Lx	2.28
6m	170Lx	3.42

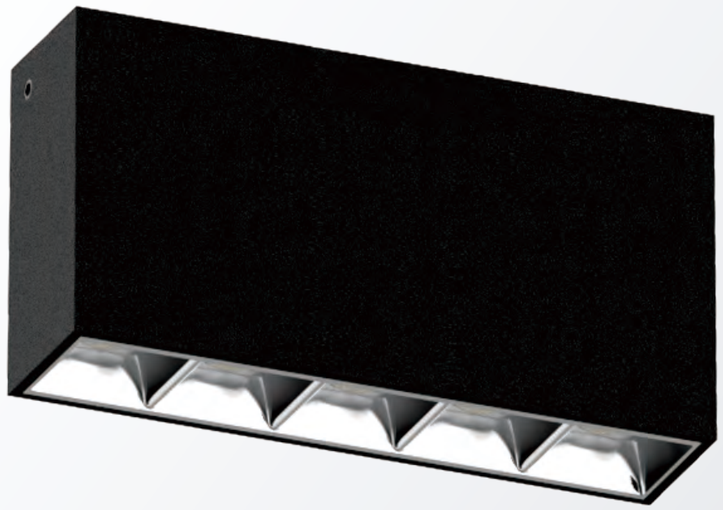
LED & Driver

Osram smd3030:
Power: 3-5W/LED
Voltage: 3V
SDCM<5 (MacAdam 3bins)
Driver:
Input Voltage:100-277VAC /220-240VAC
Output Current:600mA
Output Voltage:DC20-50V

DIMMABLE

G.W.:13.80kgs
Packaging:45x32x19cm,10PCS/CTN





Raster Surface

Change the optics RASTER is available in surface.
Perfect light out-put, clear and uniform.
Anti glare and visual comfort.

LED Type
OSRAM
IP20
IP23 for visible body of fitting after installation

●○ Black or white as standard

Raster Surface

Power	CRI	Beam Angle	Luminous Flux	CCT	Refractive screen	Frame	Model Number
4W	>90	15°	270lm	2700K	black	black	RAS04-B2715
			280lm	3000K	black	white	RAS04-W3015
			290lm	4000K	black	black	RAS04-B4015
		30°	270lm	2700K	black	white	RAS04-W2730
			280lm	3000K	black	black	RAS04-B3030
			290lm	4000K	black	white	RAS04-W4030
		45°	270lm	2700K	black	black	RAS04-B2745
			280lm	3000K	black	white	RAS04-W3045
			290lm	4000K	black	black	RAS04-B4045

Filter

Frosted (standard)

Clear

Vertical

Woven

(optional)

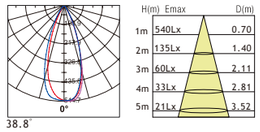
LED & Driver

Osram smd3030:
Power: 3-5W/LED
Voltage: 3V
SDCM<6
Driver:
Input Voltage:100-277VAC /220-240VAC
Output Current:700mA
Output Voltage:DC2-12V

DIMMABLE

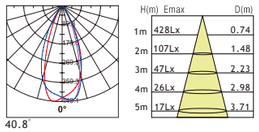
G.W.:8.33kgs
Packaging:32x22x34cm,50PCS/CTN

Squ. 15° 4W



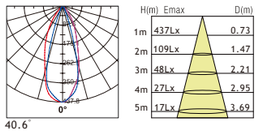
H(m)	Emax	D(m)
1m	540Lx	0.70
2m	135Lx	1.40
3m	60Lx	2.11
4m	33Lx	2.81
5m	21Lx	3.52

Squ. 30° 4W



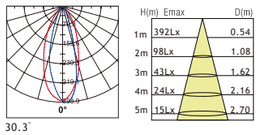
H(m)	Emax	D(m)
1m	428Lx	0.74
2m	107Lx	1.48
3m	47Lx	2.23
4m	26Lx	2.98
5m	17Lx	3.71

Elli. 15° 4W



H(m)	Emax	D(m)
1m	437Lx	0.73
2m	109Lx	1.47
3m	48Lx	2.21
4m	27Lx	2.95
5m	17Lx	3.69

Elli. 30° 4W



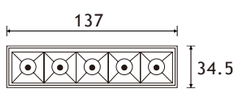
H(m)	Emax	D(m)
1m	392Lx	0.54
2m	98Lx	1.08
3m	43Lx	1.62
4m	24Lx	2.16
5m	15Lx	2.70

LED Type OSRAM IP20 IP23 for visible body of fitting after installation

●○ Black or white as standard

Raster Surface

Power	CRI	Beam Angle	Luminous Flux	CCT	Refractive screen	Frame	Model Number
10W	>90	10°	650lm	2700K	black	white	RAS10-W2710
			700lm	3000K	black	black	RAS10-B3010
			750lm	4000K	black	white	RAS10-W4010
		15°	650lm	2700K	black	black	RAS10-B2715
			700lm	3000K	black	white	RAS10-W3015
			750lm	4000K	black	black	RAS10-B4015
		30°	650lm	2700K	black	white	RAS10-W2730
			700lm	3000K	black	black	RAS10-B3030
			750lm	4000K	black	white	RAS10-W4030
		45°	650lm	2700K	black	black	RAS10-B2745
			700lm	3000K	black	white	RAS10-W3045
			750lm	4000K	black	black	RAS10-B4045



(mm)

Filter

Frosted (standard)

Clear

Vertical (optional)

Woven

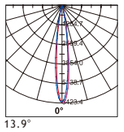
LED & Driver

Osram smd3030:
Power: 3-5W/LED
Voltage: 3V
SDCM<6
Driver:
Input Voltage:100-277VAC /220-240VAC
Output Current:550mA
Output Voltage:DC12-20V

DIMMABLE

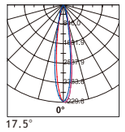
G.W.:11.13kgs
Packaging:42x32x25cm,30PCS/CTN

10° 10W



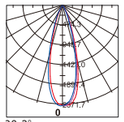
H(m)	Emax	D(m)
1m	6363Lx	0.24
2m	1590Lx	0.49
3m	707Lx	0.73
4m	398Lx	0.97
5m	255Lx	1.22

15° 10W



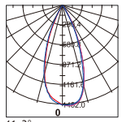
H(m)	Emax	D(m)
1m	4203Lx	0.31
2m	1050Lx	0.62
3m	467Lx	0.92
4m	263Lx	1.23
5m	168Lx	1.54

30° 10W



H(m)	Emax	D(m)
1m	2364Lx	5.40
2m	591Lx	1.08
3m	263Lx	1.61
4m	148Lx	2.16
5m	95Lx	2.70

45° 10W



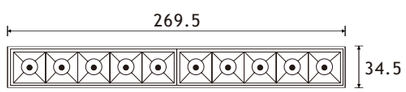
H(m)	Emax	D(m)
1m	1434Lx	7.53
2m	359Lx	1.51
3m	159Lx	2.26
4m	897Lx	3.02
5m	574Lx	3.77

LED Type OSRAM IP20 IP23 for visible body of fitting after installation

●○ Black or white as standard

Raster Surface

Power	CRI	Beam Angle	Luminous Flux	CCT	Refractive screen	Frame	Model Number
20W	>90	10°	1400lm	2700K	black	white	RAS20-W2710
			1450lm	3000K	black	black	RAS20-B3010
			1500lm	4000K	black	white	RAS20-W4010
		15°	1400lm	2700K	black	black	RAS20-B2715
			1450lm	3000K	black	white	RAS20-W3015
			1500lm	4000K	black	black	RAS20-B4015
		30°	1400lm	2700K	black	white	RAS20-W2730
			1450lm	3000K	black	black	RAS20-B3030
			1500lm	4000K	black	white	RAS20-W4030
		45°	1400lm	2700K	black	black	RAS20-B2745
			1450lm	3000K	black	white	RAS20-W3045
			1500lm	4000K	black	black	RAS20-B4045



(mm)

Filter

Frosted (standard)

Clear

Vertical (optional)

Woven

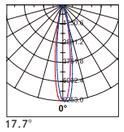
LED & Driver

Osram smd3030:
Power: 3-5W/LED
Voltage: 3V
SDCM<6
Driver:
Input Voltage:100-277VAC /220-240VAC
Output Current:600mA
Output Voltage:DC25-36V

DIMMABLE

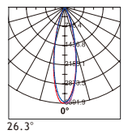
G.W.:14.06kgs
Packaging:56x30x25cm,20PCS/CTN

15° 20W



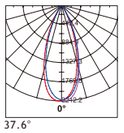
H(m)	Emax	D(m)
1m	6252Lx	0.31
2m	1563Lx	0.62
3m	694Lx	0.93
4m	390Lx	1.24
6m	173Lx	1.86

30° 20W



H(m)	Emax	D(m)
1m	3563Lx	0.46
2m	890Lx	0.93
3m	395Lx	1.40
4m	222Lx	1.86
6m	98Lx	2.80

45° 20W



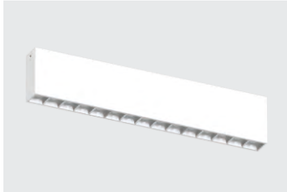
H(m)	Emax	D(m)
1m	2195Lx	0.68
2m	548Lx	1.36
3m	243Lx	2.04
4m	137Lx	2.72
6m	60Lx	4.08

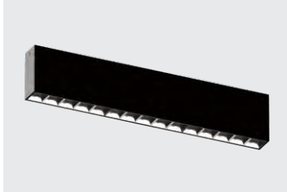
LED Type
OSRAM
IP20
IP23 for visible body of fitting after installation

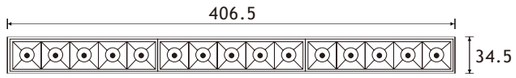
●○ Black or white as standard

Raster Surface

Power	CRI	Beam Angle	Luminous Flux	CCT	Refractive screen	Frame	Model Number
30W	>90	10°	2100lm	2700K	black	white	RAS30-W2710
			2150lm	3000K	black	black	RAS30-B3010
			2250lm	4000K	black	white	RAS30-W4010
		15°	2100lm	2700K	black	black	RAS30-B2715
			2150lm	3000K	black	white	RAS30-W3015
			2250lm	4000K	black	black	RAS30-B4015
		30°	2100lm	2700K	black	white	RAS30-W2730
			2150lm	3000K	black	black	RAS30-B3030
			2200lm	4000K	black	white	RAS30-W4030
		45°	2100lm	2700K	black	black	RAS30-B2745
			2150lm	3000K	black	white	RAS30-W3045
			2200lm	4000K	black	black	RAS30-B4045







Filter

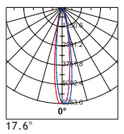
Frosted (standard)

Clear

Vertical (optional)

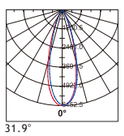
Woven

15° 30W



H(m)	Emax	D(m)
1m	6252Lx	0.43
2m	1563Lx	0.86
3m	694Lx	1.29
4m	390Lx	1.72
6m	173Lx	2.59

30° 30W



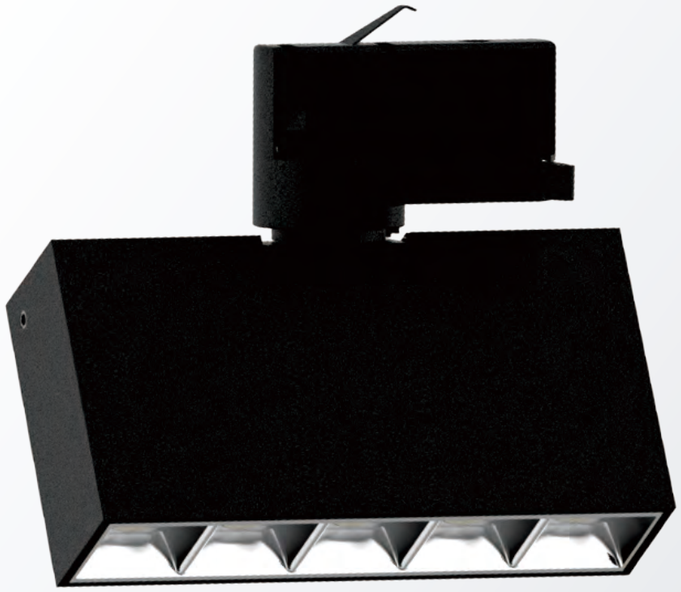
H(m)	Emax	D(m)
1m	6130Lx	0.57
2m	1532Lx	1.14
3m	681Lx	1.71
4m	383Lx	2.28
6m	170Lx	3.42

LED & Driver

Osram smd3030:
Power: 3-5W/LED
Voltage: 3V
SDCM<6
Driver:
Input Voltage:100-277VAC /220-240VAC
Output Current:600mA
Output Voltage:DC25-44V

DIMMABLE

G.W.:10,35kgs
Packaging:44x29x25cm,10PCS/CTN



Raster Track

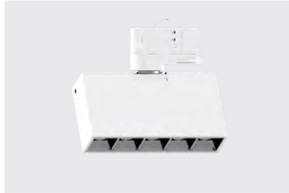
Change the optics RASTER is available in track.
Perfect light out-put, clear and uniform.
Anti glare and visual comfort.

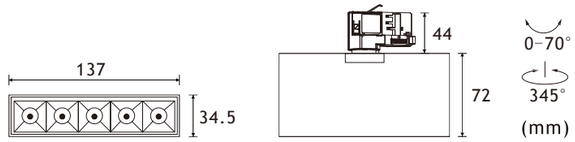
LED Type
OSRAM
IP20
IP23 for visible body of fitting after installation

●○ Black or white as standard

Raster Track

Power	CRI	Beam Angle	Luminous Flux	CCT	Refractive screen	Frame	Model Number
10W	>90	10°	650lm	2700K	black	white	RTR10-W2710
			700lm	3000K	black	black	RTR10-B3010
			750lm	4000K	black	white	RTR10-W4010
		15°	650lm	2700K	black	black	RTR10-B2715
			700lm	3000K	black	white	RTR10-W3015
			750lm	4000K	black	black	RTR10-B4015
		30°	650lm	2700K	black	white	RTR10-W2730
			700lm	3000K	black	black	RTR10-B3030
			750lm	4000K	black	white	RTR10-W4030
		45°	650lm	2700K	black	black	RTR10-B2745
			700lm	3000K	black	white	RTR10-W3045
			750lm	4000K	black	black	RTR10-B4045





Filter

Frosted (standard)

Clear

Vertical

Woven

(optional)

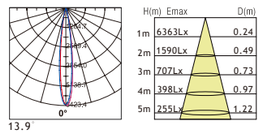
LED & Driver

Osram smd3030:
Power: 3-5W/LED
Voltage: 3V
SDCM<6
Driver:
Input Voltage:100-277VAC /220-240VAC
Output Current:550mA
Output Voltage:DC12-20V

DIMMABLE

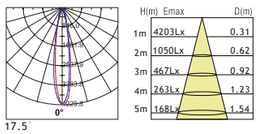
G.W.:14.50kgs
Packaging:34x32x36cm,40PCS/CTN

10° 10W



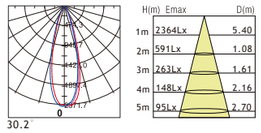
H(m)	Emax	D(m)
1m	6363Lx	0.24
2m	1590Lx	0.49
3m	707Lx	0.73
4m	398Lx	0.97
5m	255Lx	1.22

15° 10W



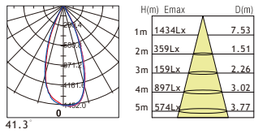
H(m)	Emax	D(m)
1m	4203Lx	0.31
2m	1050Lx	0.62
3m	467Lx	0.92
4m	263Lx	1.23
5m	168Lx	1.54

30° 10W



H(m)	Emax	D(m)
1m	2364Lx	5.40
2m	591Lx	1.08
3m	263Lx	1.61
4m	148Lx	2.16
5m	95Lx	2.70

45° 10W



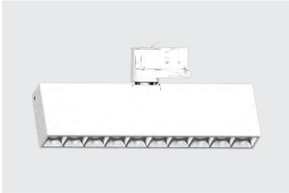
H(m)	Emax	D(m)
1m	1434Lx	7.53
2m	359Lx	1.51
3m	159Lx	2.26
4m	89Lx	3.02
5m	57Lx	3.77

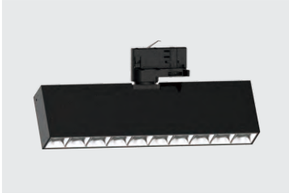
LED Type OSRAM IP20 IP23 for visible body of fitting after installation

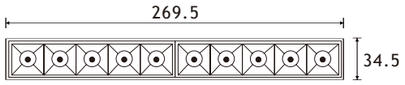
●○ Black or white as standard

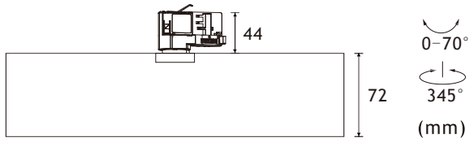
Raster Track

Power	CRI	Beam Angle	Luminous Flux	CCT	Refractive screen	Frame	Model Number
20W	>90	10°	1400lm	2700K	black	white	RTR20-W2710
			1450lm	3000K	black	black	RTR20-B3010
			1500lm	4000K	black	white	RTR20-W4010
		15°	1400lm	2700K	black	black	RTR20-B2715
			1450lm	3000K	black	white	RTR20-W3015
			1500lm	4000K	black	black	RTR20-B4015
		30°	1400lm	2700K	black	white	RTR20-W2730
			1450lm	3000K	black	black	RTR20-B3030
			1500lm	4000K	black	white	RTR20-W4030
		45°	1400lm	2700K	black	black	RTR20-B2745
			1450lm	3000K	black	white	RTR20-W3045
			1500lm	4000K	black	black	RTR20-B4045









Filter

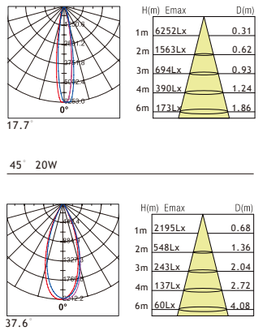
Frosted (standard)

Clear

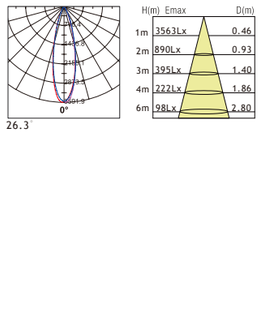
Vertical (optional)

Woven

15° 20W



30° 20W



45° 20W

LED & Driver

Osram smd3030:
Power: 3-5W/LED
Voltage: 3V
SDCM<6
Driver:
Input Voltage:100-277VAC /220-240VAC
Output Current:600mA
Output Voltage:DC25-36V

DIMMABLE

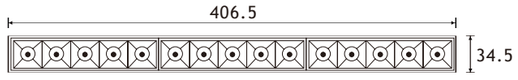
G.W.:12.30kgs
Packaging:32x32x36cm,20PCS/CTN

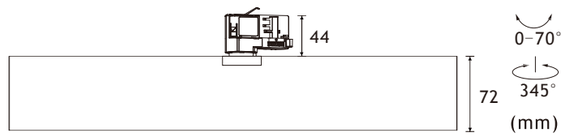
LED Type OSRAM IP20 IP23 for visible body of fitting after installation

●○ Black or white as standard

Raster Track

Power	CRI	Beam Angle	Luminous Flux	CCT	Refractive screen	Frame	Model Number
30W	>90	10°	2100lm	2700K	black	white	RTR30-W2710
			2150lm	3000K	black	black	RTR30-B3010
			2250lm	4000K	black	white	RTR30-W4010
		15°	2100lm	2700K	black	black	RTR30-B2715
			2150lm	3000K	black	white	RTR30-W3015
			2250lm	4000K	black	black	RTR30-B4015
		30°	2100lm	2700K	black	white	RTR30-W2730
			2150lm	3000K	black	black	RTR30-B3030
			2200lm	4000K	black	white	RTR30-W4030
		45°	2100lm	2700K	black	black	RTR30-B2745
			2150lm	3000K	black	white	RTR30-W3045
			2200lm	4000K	black	black	RTR30-B4045





Filter

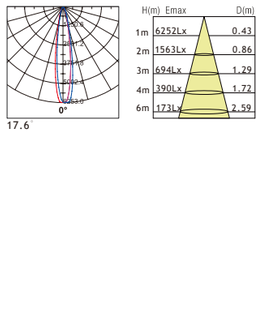
Frosted (standard)

Clear

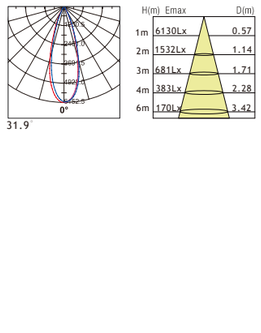
Vertical (optional)

Woven

15° 30W



30° 30W



LED & Driver

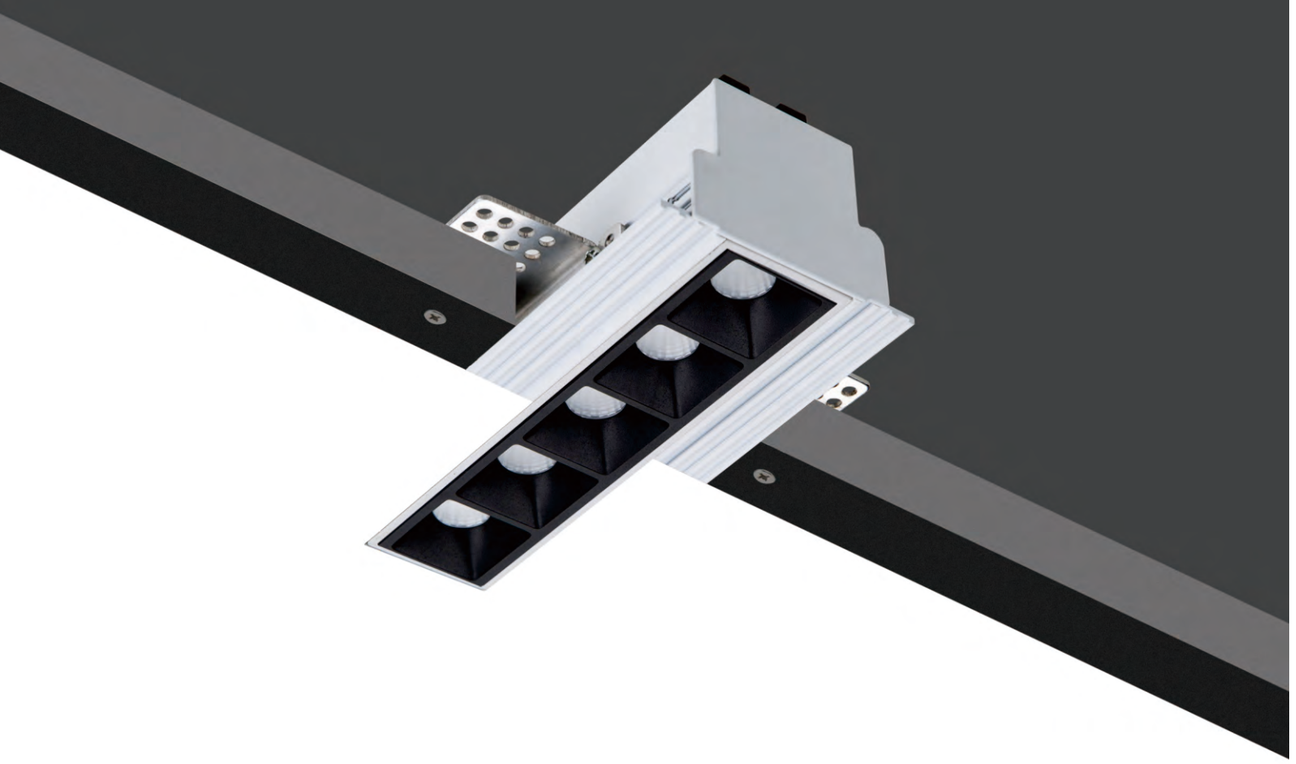
Osram smd3030:
Power: 3-5W/LED
Voltage: 3V
SDCM<6
Driver:
Input Voltage:100-277VAC /220-240VAC
Output Current:600mA
Output Voltage:DC25-44V

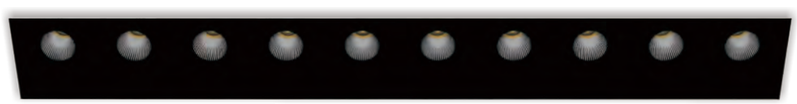
DIMMABLE

G.W.:13.80kgs
Packaging:45x32x27cm,15PCS/CTN

Raster trimless

Hidden in the ceiling of white or black.
Main body replacement supported after years using.
Optics changeable to general lighting, wall washer, spotlight.



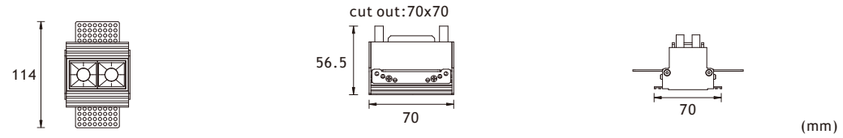


LED Type OSRAM IP23

○ White as standard

Raster trimless

Power	CRI	Beam Angle	Luminous Flux	CCT	Refractive screen	Frame	Model Number
4W	>90	15°	280lm	2700K	black	black	RAT04-B2715
			290lm	3000K	black	white	RAT04-W3015
			300lm	4000K	black	black	RAT04-B4015
		30°	280lm	2700K	black	white	RAT04-W2730
			290lm	3000K	black	black	RAT04-B3030
			300lm	4000K	black	white	RAT04-W4030
		45°	280lm	2700K	black	black	RAT04-B2745
			290lm	3000K	black	white	RAT04-W3045
			300lm	4000K	black	black	RAT04-B4045



Filter

Frosted (standard)

Clear

Vertical (optional)

Woven

LED & Driver

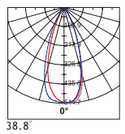
Osram smd3030:
Power: 3-5W/LED
Voltage: 3V
SDCM<5 (MacAdam 3bins)
Driver:
Input Voltage:100-277VAC /220-240VAC
Output Current:600mA
Output Voltage:DC25-42V

DIMMABLE

NON DIMMABLE

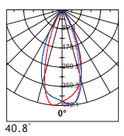
G.W.:14.5kgs
Packaging:42x20x42cm,50PCS/CTN

Squ. 15° 4W



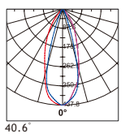
H(m)	Emax	D(m)
1m	540Lx	0.70
2m	135Lx	1.40
3m	60Lx	2.11
4m	33Lx	2.81
5m	21Lx	3.52

Squ. 30° 4W



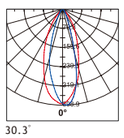
H(m)	Emax	D(m)
1m	428Lx	0.74
2m	107Lx	1.48
3m	47Lx	2.23
4m	26Lx	2.98
5m	17Lx	3.71

Elli. 15° 4W



H(m)	Emax	D(m)
1m	437Lx	0.73
2m	109Lx	1.47
3m	48Lx	2.21
4m	27Lx	2.95
5m	17Lx	3.69

Elli. 30° 4W



H(m)	Emax	D(m)
1m	392Lx	0.54
2m	98Lx	1.08
3m	43Lx	1.62
4m	24Lx	2.16
5m	15Lx	2.70

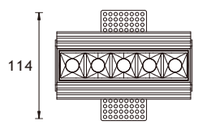
LED Type OSRAM

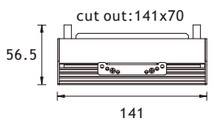
IP23

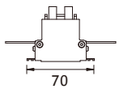
○ White as standard

Raster trimless

Power	CRI	Beam Angle	Luminous Flux	CCT	Refractive screen	Frame	Model Number
10W	>90	10°	700lm	2700K	black	white	RAT10-W2710
			725lm	3000K	black	black	RAT10-B3010
			750lm	4000K	black	white	RAT10-W4010
		15°	700lm	2700K	black	black	RAT10-B2715
			725lm	3000K	black	white	RAT10-W3015
			750lm	4000K	black	black	RAT10-B4015
		30°	700lm	2700K	black	white	RAT10-W2730
			725lm	3000K	black	black	RAT10-B3030
			750lm	4000K	black	white	RAT10-W4030
		45°	700lm	2700K	black	black	RAT10-B2745
			725lm	3000K	black	white	RAT10-W3045
			750lm	4000K	black	black	RAT10-B4045







(mm)

Filter

Frosted (standard)

Clear

Vertical (optional)

Woven

LED & Driver

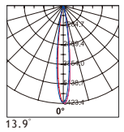
Osram smd3030:
Power: 3-5W/LED
Voltage: 3V
SDCM<5 (MacAdam 3bins)
Driver:
Input Voltage:100-277VAC /220-240VAC
Output Current:550mA
Output Voltage:DC8-20V

DIMMABLE

NON DIMMABLE

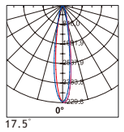
G.W.:14.37kgs
Packaging:42x34x26cm,30PCS/CTN

10° 10W



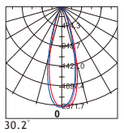
H(m)	Emax	D(m)
1m	6363Lx	0.24
2m	1590Lx	0.49
3m	707Lx	0.73
4m	398Lx	0.97
5m	255Lx	1.22

15° 10W



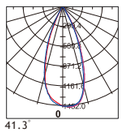
H(m)	Emax	D(m)
1m	4203Lx	0.31
2m	1050Lx	0.62
3m	467Lx	0.92
4m	263Lx	1.23
5m	168Lx	1.54

30° 10W



H(m)	Emax	D(m)
1m	2364Lx	5.40
2m	591Lx	1.08
3m	263Lx	1.61
4m	148Lx	2.16
5m	95Lx	2.70

45° 10W



H(m)	Emax	D(m)
1m	1434Lx	7.53
2m	359Lx	1.51
3m	159Lx	2.26
4m	897Lx	3.02
5m	574Lx	3.77

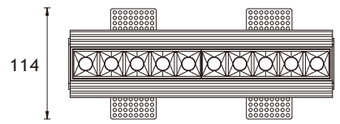
LED Type OSRAM

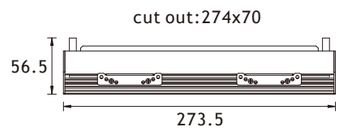
IP23

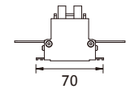
○ White as standard

Raster trimless

Power	CRI	Beam Angle	Luminous Flux	CCT	Refractive screen	Frame	Model Number
20W	>90	10°	1400lm	2700K	black	white	RAT20-W2710
			1450lm	3000K	black	black	RAT20-B3010
			1500lm	4000K	black	white	RAT20-W4010
		15°	1400lm	2700K	black	black	RAT20-B2715
			1450lm	3000K	black	white	RAT20-W3015
			1500lm	4000K	black	black	RAT20-B4015
		30°	1400lm	2700K	black	white	RAT20-W2730
			1450lm	3000K	black	black	RAT20-B3030
			1500lm	4000K	black	white	RAT20-W4030
		45°	1400lm	2700K	black	black	RAT20-B2745
			1450lm	3000K	black	white	RAT20-W3045
			1500lm	4000K	black	black	RAT20-B4045







(mm)

Filter

Frosted (standard)

Clear

Vertical (optional)

Woven

LED & Driver

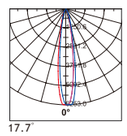
Osram smd3030:
Power: 3-5W/LED
Voltage: 3V
SDCM<5 (MacAdam 3bins)
Driver:
Input Voltage:100-277VAC /220-240VAC
Output Current:600mA
Output Voltage:DC25-42V

DIMMABLE

NON DIMMABLE

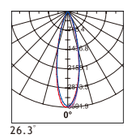
G.W.:15.95kgs
Packaging:42x31x34cm,20PCS/CTN

15° 20W



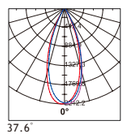
H(m)	Emax	D(m)
1m	6252Lx	0.31
2m	1563Lx	0.62
3m	694Lx	0.93
4m	390Lx	1.24
6m	173Lx	1.86

30° 20W



H(m)	Emax	D(m)
1m	3563Lx	0.46
2m	890Lx	0.93
3m	395Lx	1.40
4m	222Lx	1.86
6m	98Lx	2.80

45° 20W



H(m)	Emax	D(m)
1m	2195Lx	0.68
2m	548Lx	1.36
3m	243Lx	2.04
4m	137Lx	2.72
6m	60Lx	4.08

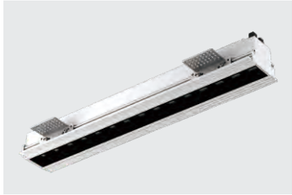
LED Type OSRAM

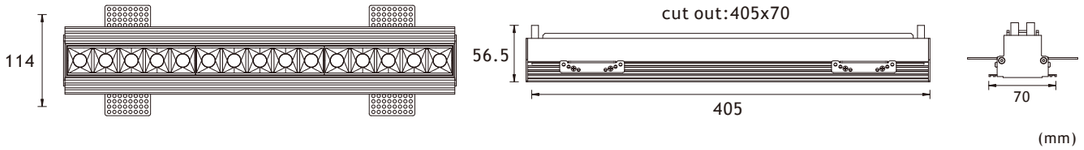
IP23

○ White as standard

Raster trimless

Power	CRI	Beam Angle	Luminous Flux	CCT	Refractive screen	Frame	Model Number
30W	>90	10°	2100lm	2700K	black	white	RAT30-W2710
			2175lm	3000K	black	black	RAT30-B3010
			2250lm	4000K	black	white	RAT30-W4010
		15°	2100lm	2700K	black	black	RAT30-B2715
			2175lm	3000K	black	white	RAT30-W3015
			2250lm	4000K	black	black	RAT30-B4015
		30°	2100lm	2700K	black	white	RAT30-W2730
			2175lm	3000K	black	black	RAT30-B3030
			2250lm	4000K	black	white	RAT30-W4030
		45°	2100lm	2700K	black	black	RAT30-B2745
			2175lm	3000K	black	white	RAT30-W3045
			2250lm	4000K	black	black	RAT30-B4045





Filter

Frosted (standard)

Clear

Vertical (optional)

Woven

LED & Driver

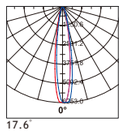
Osram smd3030:
Power: 3-5W/LED
Voltage: 3V
SDCM<5 (MacAdam 3bins)
Driver:
Input Voltage:100-277VAC /220-240VAC
Output Current:600mA
Output Voltage:DC20-50V

DIMMABLE

NON DIMMABLE

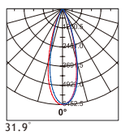
G.W.:11.38kgs
Packaging:44x42x18cm,10PCS/CTN

15° 30W

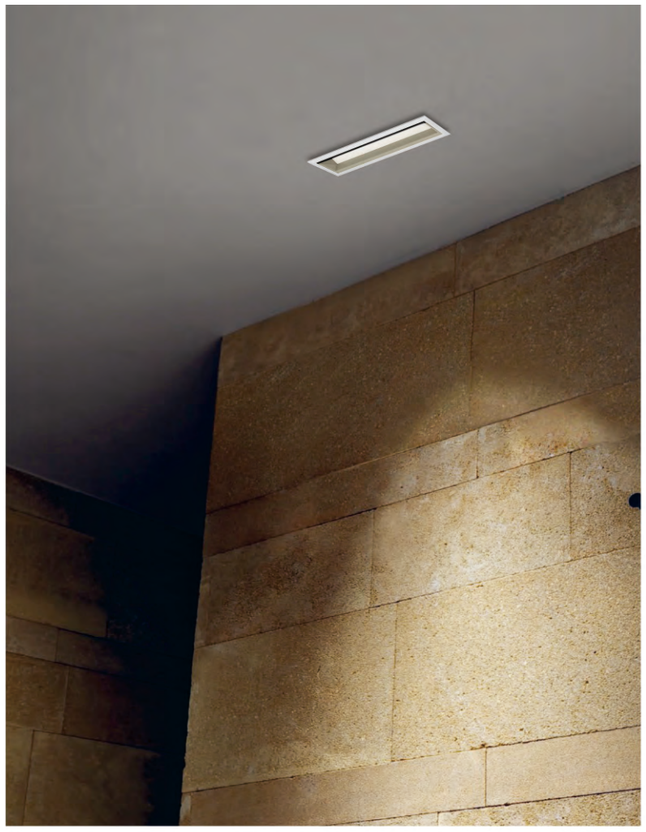


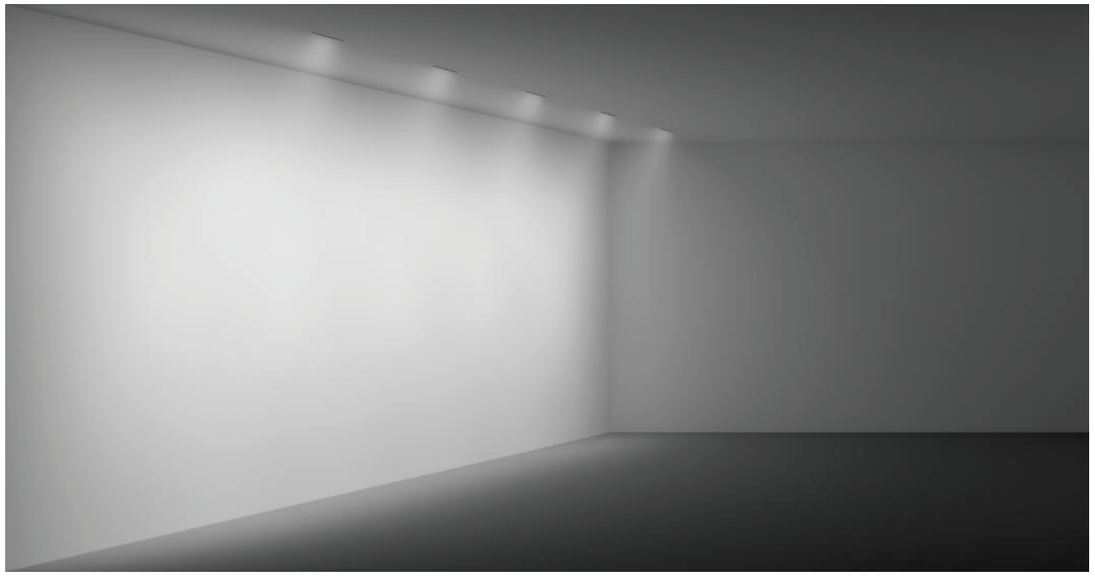
H(m)	Emax	D(m)
1m	6252Lx	0.43
2m	1563Lx	0.86
3m	694Lx	1.29
4m	390Lx	1.72
6m	173Lx	2.59

30° 30W

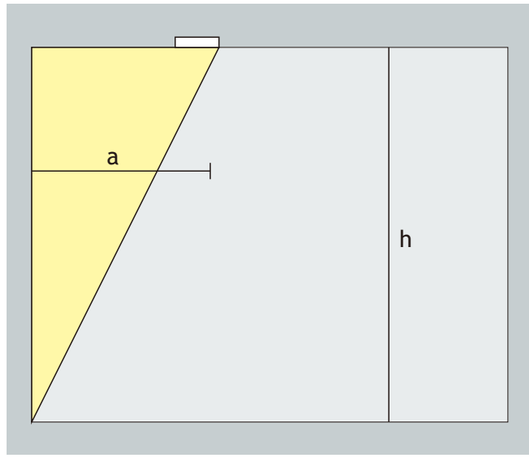


H(m)	Emax	D(m)
1m	6130Lx	0.57
2m	1532Lx	1.14
3m	681Lx	1.71
4m	383Lx	2.28
6m	170Lx	3.42

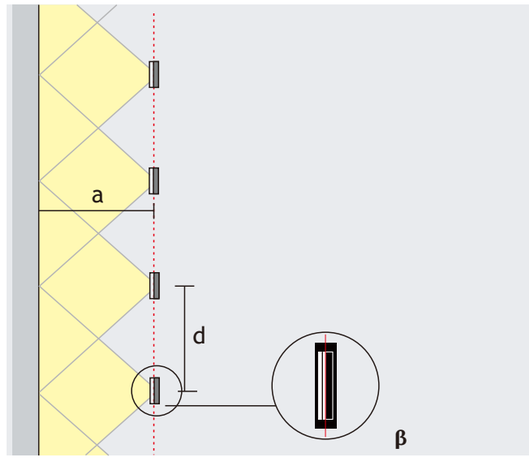




Wall washing
For uniform vertical illuminance, the distance a of the luminaire from the wall should be around one third of the room height(h).
Optimal wall offset and luminaire spacing values are indicated in the wall washer tables on the product data sheets.
Rough guide: a=1/3 x h



For good longitudinal uniformity, the spacing (d)of Compar lens wall washers may be up to 1.3 times the offset from the wall(a).
Arrangement:d≤1.3 x a



Please make sure install all luminaire in same direction which its keep βparallel with the wall.

Raster wall washer

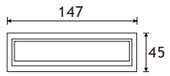
Change the optics RASTER is available in wall washer.
Perfect light out-put, clear and uniform.
Anti glare and visual comfort.

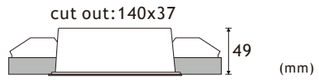
LED Type
OSRAM
IP23

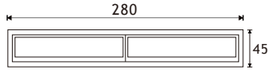
●○ Black or white as standard

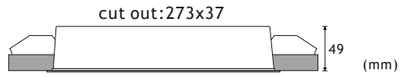
Raster wall washer

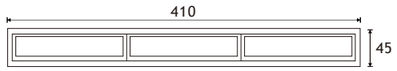
Power	CRI	Beam Angle	Luminous Flux	CCT	Refractive screen	Frame	Model Number
10W	>90	wall washer	700lm	2700K	black	white	RAW10-W27
			725lm	3000K	black	black	RAW10-B30
			750lm	4000K	black	white	RAW10-W40
20W		wall washer	1400lm	2700K	black	black	RAW20-B27
			1450lm	3000K	black	white	RAW20-W30
			1500lm	4000K	black	black	RAW20-B40
30W		wall washer	2100lm	2700K	black	white	RAW30-W27
			2175lm	3000K	black	black	RAW30-B30
			2250lm	4000K	black	white	RAW30-W40

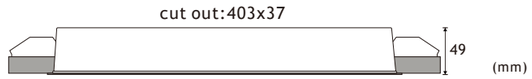












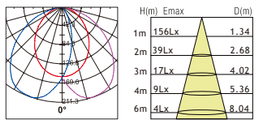
LED & Driver

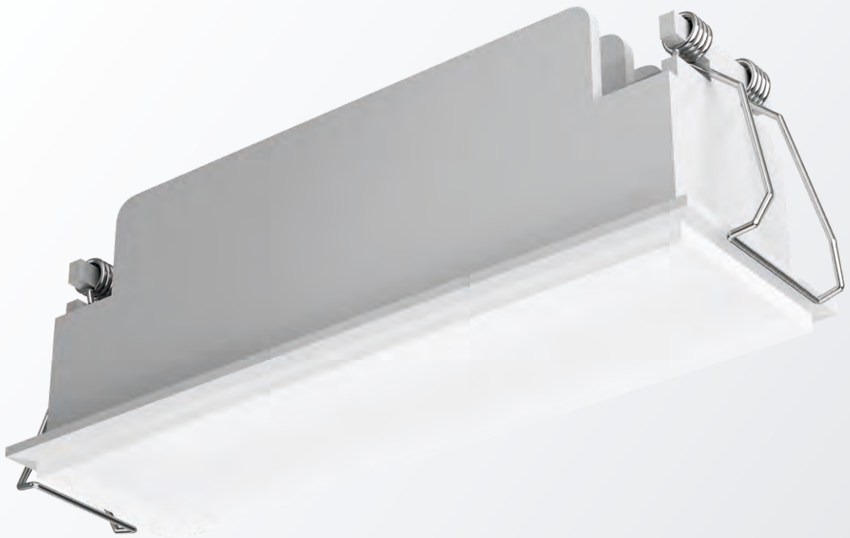
Osram smd3030:
Power: 3-5W/LED
Voltage: 3V
SDCM<5 (MacAdam 3bins)
Driver:
Input Voltage:100-277VAC
/220-240VAC
Output Current:600mA
Output Voltage:DC25-42V

DIMMABLE
DIMMABLE

G.W.:14.50kgs
Packaging:35x32x28cm,30PCS/CTN

wall washer 10W





Raster acrylic

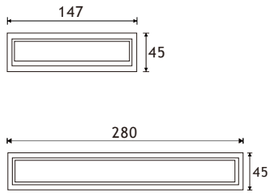
Change the optics RASTER is available in general lighting.
Perfect light out-put, more brightness.

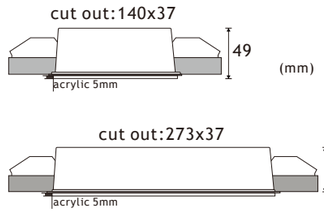
LED Type
OSRAM
IP23

●○ Black or white as standard

Raster acrylic

Power	CRI	Beam Angle	Luminous Flux	CCT	Refractive screen	Frame	Model Number
10W	>80	120°	800lm	2700K	black	white	RA10A-W27
			825lm	3000K	black	black	RA10A-B30
			850lm	4000K	black	white	RA10A-W40
20W		120°	1600lm	2700K	black	black	RA20A-B27
			1650lm	3000K	black	white	RA20A-W30
			1700lm	4000K	black	black	RA20A-B40





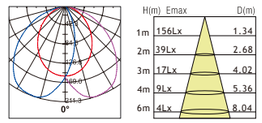
LED & Driver

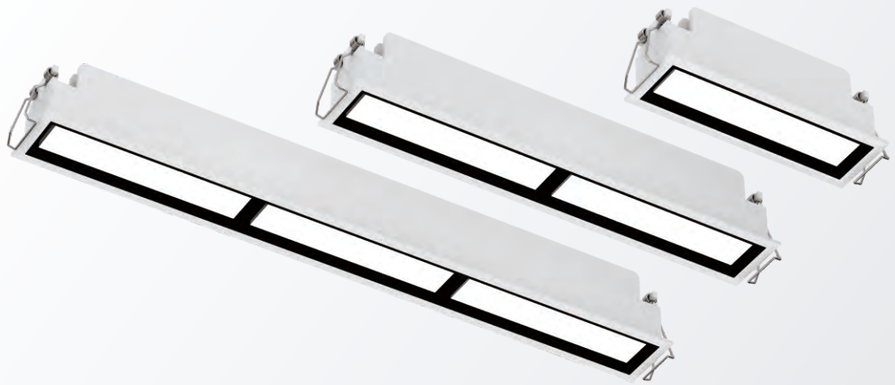
Epistar SMD2835:
Power: 0.2W/LED
Voltage: 3V
SDCM<5 (MacAdam 3bins)
Driver:
Input Voltage:100-277VAC
/220-240VAC
Output Current:550mA

DIMMABLE
DIMMABLE

G.W.:12.50kgs
Packaging:35x36x42cm,20PCS/CTN

acrylic 10W





Raster General

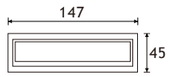
Change the optics RASTER is available in diffuser.
Application in general lightings.

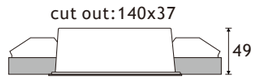
LED Type
OSRAM
IP23

●○ Black or white as standard

Raster General

Power	CRI	Beam Angle	Luminous Flux	CCT	Refractive screen	Frame	Model Number
10W	>90	100°	700lm	2700K	black	white	RAG10-W27
			725lm	3000K	black	black	RAG10-B30
			750lm	4000K	black	white	RAG10-W40





(mm)

LED & Driver

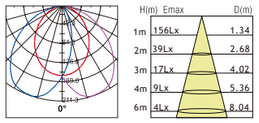
Osram smd3030:
Power: 3-5W/LED
Voltage: 3V
SDCM<5 (MacAdam 3bins)
Driver:
Input Voltage:100-277VAC /220-240VAC
Output Current:600mA
Output Voltage:DC25-42V

DIMMABLE

NON DIMMABLE

G.W.:14.50kgs
Packaging:35x32x28cm,30PCS/CTN

diffuser 10W



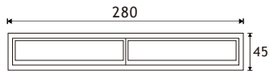
LED Type OSRAM

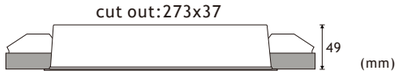
IP23

●○ Black or white as standard

Raster General

Power	CRI	Beam Angle	Luminous Flux	CCT	Refractive screen	Frame	Model Number
20W	>90	100°	1400lm	2700K	black	white	RAG20-W27
			1450lm	3000K	black	black	RAG20-B30
			1500lm	4000K	black	white	RAG20-W40





LED & Driver

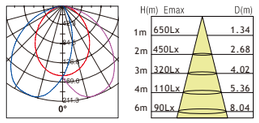
Osram smd3030:
Power: 3-5W/LED
Voltage: 3V
SDCM<6
Driver:
Input Voltage:100-277VAC
/220-240VAC
Output Current:600mA
Output Voltage:DC25-36V

DIMMABLE

NON DIMMABLE

G.W.:12.30kgs
Packaging:32x32x36cm,20PCS/CTN

diffuser 20W



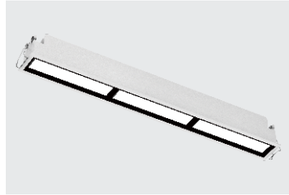
LED Type OSRAM

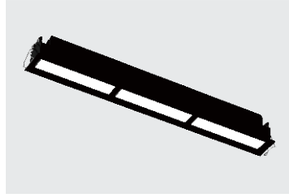
IP23

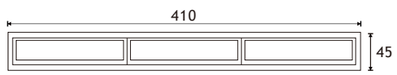
●○ Black or white as standard

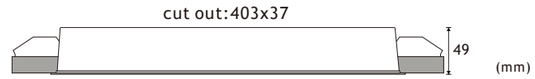
Raster General

Power	CRI	Beam Angle	Luminous Flux	CCT	Refractive screen	Frame	Model Number
30W	>90	100°	2100lm	2700K	black	white	RAG30-W27
			2175lm	3000K	black	black	RAG30-B30
			2250lm	4000K	black	white	RAG30-W40









LED & Driver

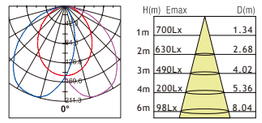
Osram smd3030:
Power: 3-5W/LED
Voltage: 3V
SDCM<5 (MacAdam 3bins)
Driver:
Input Voltage:100-277VAC
/220-240VAC
Output Current:600mA
Output Voltage:DC20-50V

DIMMABLE

NON DIMMABLE

G.W.:14.5kgs
Packaging:42x20x42cm,50PCS/CTN

diffuser 30W



Linear light | Interior Ceiling Recessed

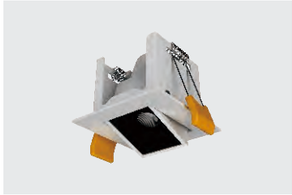
LED Type OSRAM

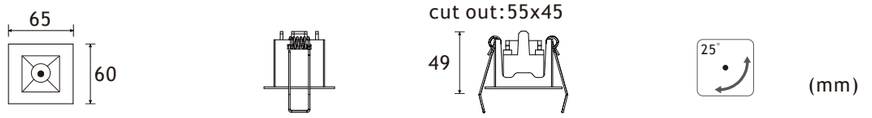
IP23

●○ Black or white as standard

Raster adjustable

Power	CRI	Beam Angle	Luminous Flux	CCT	Refractive screen	Frame	Model Number
2W	>90	15°	140lm	2700K	black	black	RAD02-B2715
			145lm	3000K	black	white	RAD02-W3015
			150lm	4000K	black	black	RAD02-B4015
		30°	140lm	2700K	black	white	RAD02-W2730
			145lm	3000K	black	black	RAD02-B3030
			150lm	4000K	black	white	RAD02-W4030
		45°	140lm	2700K	black	black	RAD02-B2745
			145lm	3000K	black	white	RAD02-W3045
			150lm	4000K	black	black	RAD02-B4045





Filter

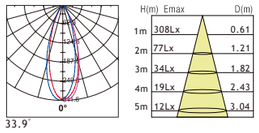
Frosted (standard)

Clear

Vertical (optional)

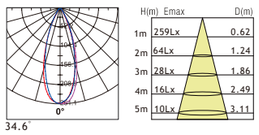
Woven

Squ. 15° 2W



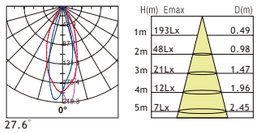
H(m)	Emax	D(m)
1m	308Lx	0.61
2m	77Lx	1.21
3m	34Lx	1.82
4m	19Lx	2.43
5m	12Lx	3.04

Squ. 30° 2W



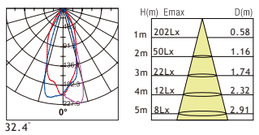
H(m)	Emax	D(m)
1m	259Lx	0.62
2m	64Lx	1.24
3m	28Lx	1.86
4m	16Lx	2.49
5m	10Lx	3.11

Elli. 15° 2W



H(m)	Emax	D(m)
1m	193Lx	0.49
2m	48Lx	0.98
3m	21Lx	1.47
4m	12Lx	1.96
5m	7Lx	2.45

Elli. 30° 2W



H(m)	Emax	D(m)
1m	202Lx	0.58
2m	50Lx	1.16
3m	22Lx	1.74
4m	12Lx	2.32
5m	8Lx	2.91

LED & Driver

Osram smd3030:
Power: 3-5W/LED
Voltage: 3V
SDCM<5 (MacAdam 3bins)
Driver:
Input Voltage:100-277VAC /220-240VAC
Output Current:700mA
Output Voltage:DC3-8V

DIMMABLE

G.W.:11.80kgs
Packaging:39x25x45cm,50PCS/CTN

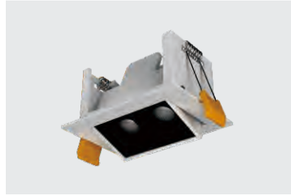
LED Type OSRAM

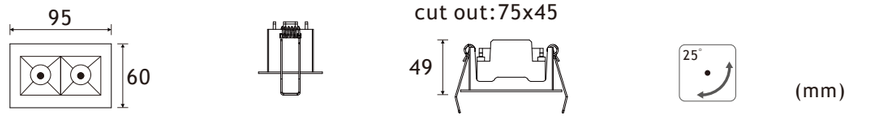
IP23

●○ Black or white as standard

Raster adjustable

Power	CRI	Beam Angle	Luminous Flux	CCT	Refractive screen	Frame	Model Number
4W	>90	15°	280lm	2700K	black	black	RAD04-B2715
			290lm	3000K	black	white	RAD04-W3015
			300lm	4000K	black	black	RAD04-B4015
		30°	280lm	2700K	black	white	RAD04-W2730
			290lm	3000K	black	black	RAD04-B3030
			300lm	4000K	black	white	RAD04-W4030
		45°	280lm	2700K	black	black	RAD04-B2745
			290lm	3000K	black	white	RAD04-W3045
			300lm	4000K	black	black	RAD04-B4045





Filter

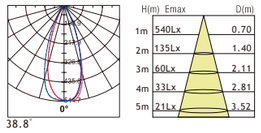
Frosted (standard)

Clear

Vertical (optional)

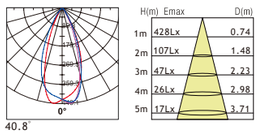
Woven

Squ. 15° 4W



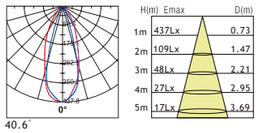
H(m)	Emax	D(m)
1m	540Lx	0.70
2m	135Lx	1.40
3m	60Lx	2.11
4m	33Lx	2.81
5m	21Lx	3.52

Squ. 30° 4W



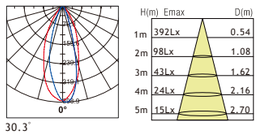
H(m)	Emax	D(m)
1m	428Lx	0.74
2m	107Lx	1.48
3m	47Lx	2.23
4m	26Lx	2.98
5m	17Lx	3.71

Elli. 15° 4W



H(m)	Emax	D(m)
1m	437Lx	0.73
2m	109Lx	1.47
3m	48Lx	2.21
4m	27Lx	2.95
5m	17Lx	3.69

Elli. 30° 4W



H(m)	Emax	D(m)
1m	392Lx	0.54
2m	98Lx	1.08
3m	43Lx	1.62
4m	24Lx	2.16
5m	15Lx	2.70

LED & Driver

Osram smd3030:
Power: 3-5W/LED
Voltage: 3V
SDCM<5 (MacAdam 3bins)
Driver:
Input Voltage:100-277VAC /220-240VAC
Output Current:700mA
Output Voltage:DC3-8V

DIMMABLE

G.W.:14.70kgs
Packaging:39x25x45cm,50PCS/CTN

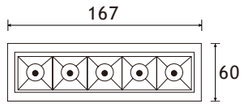
LED Type OSRAM

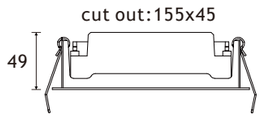
IP23

●○ Black or white as standard

Raster adjustable

Power	CRI	Beam Angle	Luminous Flux	CCT	Refractive screen	Frame	Model Number
10W	>90	10°	700lm	2700K	black	white	RAD10-W2710
			725lm	3000K	black	black	RAD10-B3010
			750lm	4000K	black	white	RAD10-W4010
		15°	700lm	2700K	black	black	RAD10-B2715
			725lm	3000K	black	white	RAD10-W3015
			750lm	4000K	black	black	RAD10-B4015
		30°	700lm	2700K	black	white	RAD10-W2730
			725lm	3000K	black	black	RAD10-B3030
			750lm	4000K	black	white	RAD10-W4030
		45°	700lm	2700K	black	black	RAD10-B2745
			725lm	3000K	black	white	RAD10-W3045
			750lm	4000K	black	black	RAD10-B4045





(mm)

Filter

Frosted (standard)

Clear

Vertical (optional)

Woven

LED & Driver

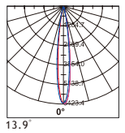
Osram smd3030:
Power: 3-5W/LED
Voltage: 3V
SDCM<5 (MacAdam 3bins)
Driver:
Input Voltage:100-277VAC /220-240VAC
Output Current:550mA
Output Voltage:DC8-20V

DIMMABLE

DIMMABLE

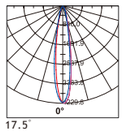
G.W.:14.52kgs
Packaging:39x38x27cm,30PCS/CTN

10° 10W



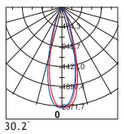
H(m)	Emax	D(m)
1m	6363Lx	0.24
2m	1590Lx	0.49
3m	707Lx	0.73
4m	398Lx	0.97
5m	255Lx	1.22

15° 10W



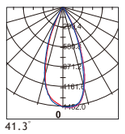
H(m)	Emax	D(m)
1m	4203Lx	0.31
2m	1050Lx	0.62
3m	467Lx	0.92
4m	263Lx	1.23
5m	168Lx	1.54

30° 10W



H(m)	Emax	D(m)
1m	2364Lx	5.40
2m	591Lx	1.08
3m	263Lx	1.61
4m	148Lx	2.16
5m	95Lx	2.70

45° 10W



H(m)	Emax	D(m)
1m	1434Lx	7.53
2m	359Lx	1.51
3m	159Lx	2.26
4m	897Lx	3.02
5m	574Lx	3.77

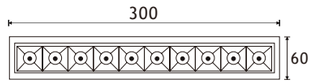
LED Type OSRAM

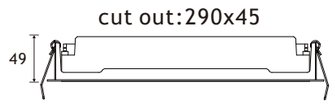
IP23

●○ Black or white as standard

Raster adjustable

Power	CRI	Beam Angle	Luminous Flux	CCT	Refractive screen	Frame	Model Number
20W	>90	10°	1400lm	2700K	black	white	RAD20-W2710
			1450lm	3000K	black	black	RAD20-B3010
			1500lm	4000K	black	white	RAD20-W4010
		15°	1400lm	2700K	black	black	RAD20-B2715
			1450lm	3000K	black	white	RAD20-W3015
			1500lm	4000K	black	black	RAD20-B4015
		30°	1400lm	2700K	black	white	RAD20-W2730
			1450lm	3000K	black	black	RAD20-B3030
			1500lm	4000K	black	white	RAD20-W4030
		45°	1400lm	2700K	black	black	RAD20-B2745
			1450lm	3000K	black	white	RAD20-W3045
			1500lm	4000K	black	black	RAD20-B4045





(mm)

Filter

Frosted (standard)

Clear

Vertical (optional)

Woven

LED & Driver

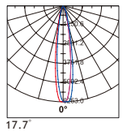
Osram smd3030:
Power: 3-5W/LED
Voltage: 3V
SDCM<5 (MacAdam 3bins)
Driver:
Input Voltage:100-277VAC /220-240VAC
Output Current:600mA
Output Voltage:DC25-42V

DIMMABLE

DIMMABLE

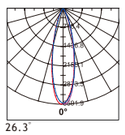
G.W.:16.10kgs
Packaging:39x34x36cm,20PCS/CTN

15° 20W



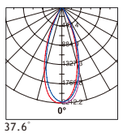
H(m)	Emax	D(m)
1m	6252Lx	0.31
2m	1563Lx	0.62
3m	694Lx	0.93
4m	390Lx	1.24
6m	173Lx	1.86

30° 20W



H(m)	Emax	D(m)
1m	3563Lx	0.46
2m	890Lx	0.93
3m	395Lx	1.40
4m	222Lx	1.86
6m	98Lx	2.80

45° 20W



H(m)	Emax	D(m)
1m	2195Lx	0.68
2m	548Lx	1.36
3m	243Lx	2.04
4m	137Lx	2.72
6m	60Lx	4.08

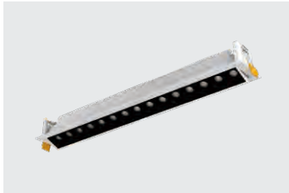
LED Type OSRAM

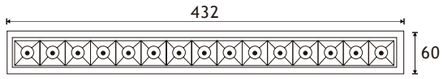
IP23

●○ Black or white as standard

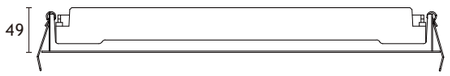
Raster adjustable

Power	CRI	Beam Angle	Luminous Flux	CCT	Refractive screen	Frame	Model Number
30W	>90	10°	2100lm	2700K	black	white	RAD30-W2710
			2175lm	3000K	black	black	RAD30-B3010
			2250lm	4000K	black	white	RAD30-W4010
		15°	2100lm	2700K	black	black	RAD30-B2715
			2175lm	3000K	black	white	RAD30-W3015
			2250lm	4000K	black	black	RAD30-B4015
		30°	2100lm	2700K	black	white	RAD30-W2730
			2175lm	3000K	black	black	RAD30-B3030
			2250lm	4000K	black	white	RAD30-W4030
		45°	2100lm	2700K	black	black	RAD30-B2745
			2175lm	3000K	black	white	RAD30-W3045
			2250lm	4000K	black	black	RAD30-B4045





cut out:425x45



(mm)

Filter

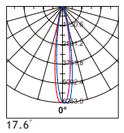
Frosted (standard)

Clear

Vertical (optional)

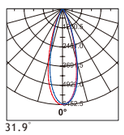
Woven

15° 30W



H(m)	Emax	D(m)
1m	6252Lx	0.43
2m	1563Lx	0.86
3m	694Lx	1.29
4m	390Lx	1.72
6m	173Lx	2.59

30° 30W



H(m)	Emax	D(m)
1m	6130Lx	0.57
2m	1532Lx	1.14
3m	681Lx	1.71
4m	383Lx	2.28
6m	170Lx	3.42

LED & Driver

Osram smd3030:
Power: 3-5W/LED
Voltage: 3V
SDCM<5 (MacAdam 3bins)
Driver:
Input Voltage:100-277VAC /220-240VAC
Output Current:600mA
Output Voltage:DC20-50V

DIMMABLE

G.W.:11.53kgs
Packaging:47x39x19cm,10PCS/CTN

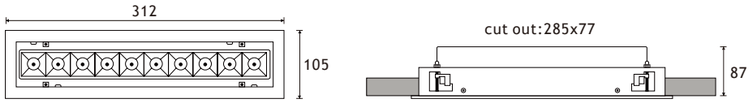
LED Type OSRAM

IP23

●○ Black or white as standard

Raster plus

Power	CRI	Beam Angle	Luminous Flux	CCT	Body	Frame	Model Number
20W	>90	10°	1400lm	2700K	black	white	RAPL201-W2710
			1450lm	3000K	black	black	RAPL201-B3010
			1500lm	4000K	black	white	RAPL201-W4010
		15°	1400lm	2700K	black	black	RAPL201-B2715
			1450lm	3000K	black	white	RAPL201-W3015
			1500lm	4000K	black	black	RAPL201-B4015
		30°	1400lm	2700K	black	white	RAPL201-W2730
			1450lm	3000K	black	black	RAPL201-B3030
			1500lm	4000K	black	white	RAPL201-W4030
		45°	1400lm	2700K	black	black	RAPL201-B2745
			1450lm	3000K	black	white	RAPL201-W3045
			1500lm	4000K	black	black	RAPL201-B4045



(mm)

Filter

Frosted (standard)

Clear

Vertical (optional)

Woven

Tilt angle

LED & Driver

Osram smd3030:
Power: 3-5W/LED
Voltage: 3V
SDCM<5 (MacAdam 3bins)
Driver:
Input Voltage:100-277VAC /220-240VAC
Output Current:600mA
Output Voltage:DC25-42V

DIMMABLE

NON DIMMABLE

G.W.:11.10kgs
Packaging:37x48x34cm,8PCS/CTN

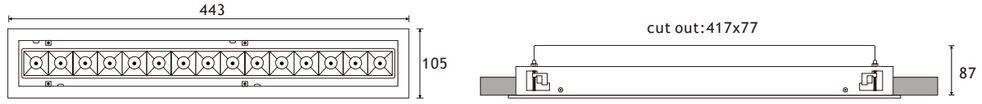
LED Type OSRAM

IP23

●○ Black or white as standard

Raster plus

Power	CRI	Beam Angle	Luminous Flux	CCT	Body	Frame	Model Number
30W	>90	10°	2100lm	2700K	black	white	RAPL301-W2710
			2150lm	3000K	black	black	RAPL301-W3010
			2250lm	4000K	black	white	RAPL301-W4010
		15°	2100lm	2700K	black	black	RAPL301-W2715
			2150lm	3000K	black	white	RAPL301-W3015
			2250lm	4000K	black	black	RAPL301-W4015
		30°	2100lm	2700K	black	white	RAPL301-W2730
			2150lm	3000K	black	black	RAPL301-W3030
			2200lm	4000K	black	white	RAPL301-W4030
		45°	2100lm	2700K	black	black	RAPL301-W2745
			2150lm	3000K	black	white	RAPL301-W3045
			2200lm	4000K	black	black	RAPL301-W4045



(mm)

Filter

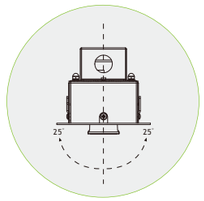
Frosted (standard)

Clear

Vertical (optional)

Woven

Tilt angle



LED & Driver

Osram smd3030:
Power: 3-5W/LED
Voltage: 3V
SDCM<5 (MacAdam 3bins)
Driver:
Input Voltage:100-277VAC /220-240VAC
Output Current:600mA
Output Voltage:DC20-50V

DIMMABLE

NON DIMMABLE

G.W.:14.94kgs
Packaging:37x48x47cm,8PCS/CTN

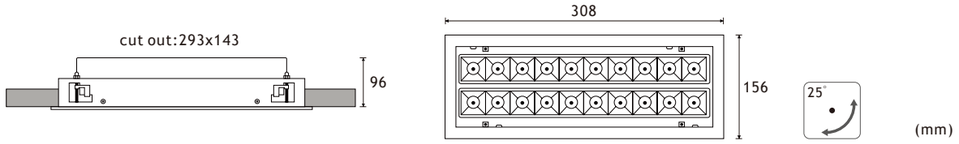
LED Type OSRAM

IP23

●○ Black or white as standard

Raster plus

Power	CRI	Beam Angle	Luminous Flux	CCT	Body	Frame	Model Number
2x20W	>90	10°	2800lm	2700K	black	white	RAPL202-W2710
			2850lm	3000K	black	black	RAPL202-W3010
			3000lm	4000K	black	white	RAPL202-W4010
		15°	2800lm	2700K	black	black	RAPL202-W2715
			2850lm	3000K	black	white	RAPL202-W3015
			3000lm	4000K	black	black	RAPL202-W4015
		30°	2800lm	2700K	black	white	RAPL202-W2730
			2850lm	3000K	black	black	RAPL202-W3030
			3000lm	4000K	black	white	RAPL202-W4030
		45°	2800lm	2700K	black	black	RAPL202-W2745
			2850lm	3000K	black	white	RAPL202-W3045
			3000lm	4000K	black	black	RAPL202-W4045



Filter

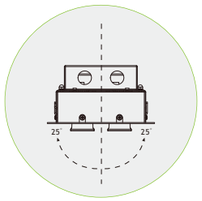
Frosted (standard)

Clear

Vertical (optional)

Woven

Tilt angle



LED & Driver

Osram smd3030:
Power: 3-5W/LED
Voltage: 3V
SDCM<5 (MacAdam 3bins)
Driver:
Input Voltage:100-277VAC /220-240VAC
Output Current:600mA
Output Voltage:DC25-42V

DIMMABLE

NON DIMMABLE

G.W.:11.10kgs
Packaging:37x48x34cm,4PCS/CTN

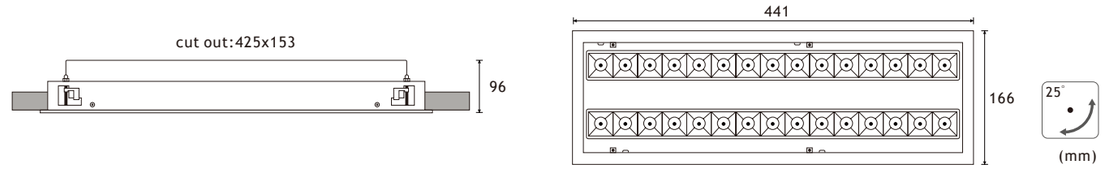
LED Type OSRAM

IP23

●○ Black or white as standard

Raster plus

Power	CRI	Beam Angle	Luminous Flux	CCT	Body	Frame	Model Number
2x30W	>90	10°	4200lm	2700K	black	white	RAPL303-W2710
			4250lm	3000K	black	black	RAPL303-W3010
			4500lm	4000K	black	white	RAPL303-W4010
		15°	4200lm	2700K	black	black	RAPL303-W2715
			4250lm	3000K	black	white	RAPL303-W3015
			4500lm	4000K	black	black	RAPL303-W4015
		30°	4200lm	2700K	black	white	RAPL303-W2730
			4250lm	3000K	black	black	RAPL303-W3030
			4500lm	4000K	black	white	RAPL303-W4030
		45°	4200lm	2700K	black	black	RAPL303-W2745
			4250lm	3000K	black	white	RAPL303-W3045
			4500lm	4000K	black	black	RAPL303-W4045



Filter

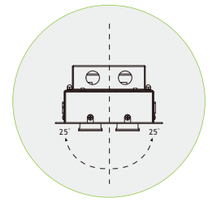
Frosted (standard)

Clear

Vertical (optional)

Woven

Tilt angle



LED & Driver

Osram smd3030:
Power: 3-5W/LED
Voltage: 3V
SDCM<5 (MacAdam 3bins)
Driver:
Input Voltage:100-277VAC /220-240VAC
Output Current:600mA
Output Voltage:DC20-50V

DIMMABLE

NON DIMMABLE

G.W.:14.94kgs
Packaging:37x48x47cm,4PCS/CTN

Raster pro

1, 2 or 3 lamps combination available for Raster pro series.
Visual installation and performing UGR<19.
Anti-glare, matt frosted and spread optical accessories
are available to match different applications.

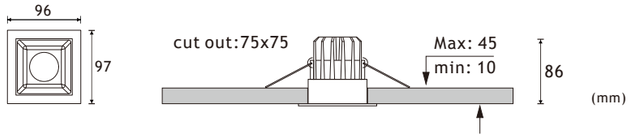
LED Type OSRAM IP23

●○ Black or white as standard

Raster pro

Power	CRI	Beam Angle	Luminous Flux	CCT	Refractive screen	Frame	Model Number
10W	>90	15°	800lm	2700K	black	black	RAP10-B2715
			800lm	3000K	black	white	RAP10-W3015
			850lm	4000K	black	black	RAP10-B4015
		30°	800lm	2700K	black	white	RAP10-W2730
			800lm	3000K	black	black	RAP10-B3030
			850lm	4000K	black	white	RAP10-W4030
		45°	800lm	2700K	black	black	RAP10-B2745
			800lm	3000K	black	white	RAP10-W3045
			850lm	4000K	black	black	RAP10-B4045

white gold black

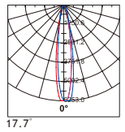


LED & Driver

CREE COB:
Power: 10W/LED
Voltage: 36V
SDCM<6
Driver:
Input Voltage:100-277VAC
/220-240VAC
Output Current:250mA
Output Voltage:DC24-42V

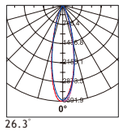
G.W.:11.82kgs
Packaging:52x32x20cm,30PCS/CTN

15° 10W



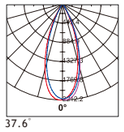
H(m)	Emax	D(m)
1m	3252Lx	0.31
2m	780Lx	0.62
3m	350Lx	0.93
4m	190Lx	1.24
6m	98Lx	1.86

30° 10W



H(m)	Emax	D(m)
1m	1987Lx	0.46
2m	730Lx	0.93
3m	310Lx	1.40
4m	165Lx	1.86
6m	88Lx	2.80

45° 10W



H(m)	Emax	D(m)
1m	1756Lx	0.68
2m	420Lx	1.36
3m	190Lx	2.04
4m	72Lx	2.72
6m	30Lx	4.08

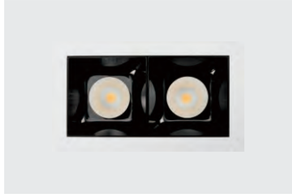
LED Type OSRAM

IP23

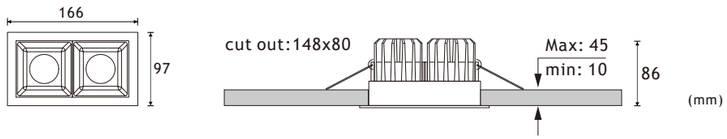
●○ Black or white as standard

Raster pro

Power	CRI	Beam Angle	Luminous Flux	CCT	Refractive screen	Frame	Model Number
20W	>90	15°	1600lm	2700K	black	black	RAP20-B2715
			1600lm	3000K	black	white	RAP20-W3015
			1650lm	4000K	black	black	RAP20-B4015
		30°	1600lm	2700K	black	white	RAP20-W2730
			1600lm	3000K	black	black	RAP20-B3030
			1650lm	4000K	black	white	RAP20-W4030
		45°	1600lm	2700K	black	black	RAP20-B2745
			1600lm	3000K	black	white	RAP20-W3045
			1650lm	4000K	black	black	RAP20-B4045



white gold black



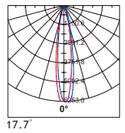
LED & Driver

CREE COB:
Power: 20W/LED
Voltage: 36V
SDCM<6
Driver:
Input Voltage:100-277VAC /220-240VAC
Output Current:250mA
Output Voltage:DC24-42V

DIMMABLE

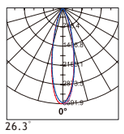
G.W.:15.60kgs
Packaging:52x36x20cm,20PCS/CTN

15° 20W



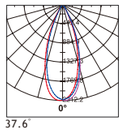
H(m)	Emax	D(m)
1m	6252Lx	0.31
2m	1563Lx	0.62
3m	694Lx	0.93
4m	390Lx	1.24
6m	173Lx	1.86

30° 20W



H(m)	Emax	D(m)
1m	3563Lx	0.46
2m	890Lx	0.93
3m	395Lx	1.40
4m	222Lx	1.86
6m	98Lx	2.80

45° 20W



H(m)	Emax	D(m)
1m	2195Lx	0.68
2m	548Lx	1.36
3m	243Lx	2.04
4m	137Lx	2.72
6m	60Lx	4.08

LED Type OSRAM

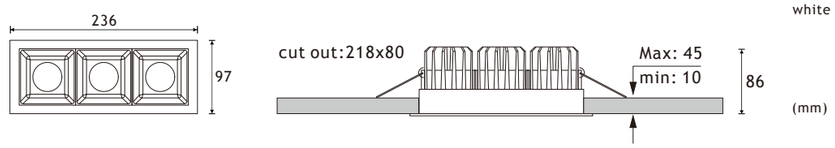
IP23

●○ Black or white as standard

Raster pro

Power	CRI	Beam Angle	Luminous Flux	CCT	Refractive screen	Frame	Model Number
30W	>90	15°	2400lm	2700K	black	black	RAP30-B2715
			2400lm	3000K	black	white	RAP30-W3015
			2450lm	4000K	black	black	RAP30-B4015
		30°	2400lm	2700K	black	white	RAP30-W2730
			2400lm	3000K	black	black	RAP30-B3030
			2450lm	4000K	black	white	RAP30-W4030
		45°	2400lm	2700K	black	black	RAP30-B2745
			2400lm	3000K	black	white	RAP30-W3045
			2450lm	4000K	black	black	RAP30-B4045

white gold black



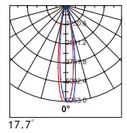
LED & Driver

CREE COB:
Power: 30W/LED
Voltage: 36V
SDCM<6
Driver:
Input Voltage:100-277VAC /220-240VAC
Output Current:250mA
Output Voltage:DC24-42V

DIMMABLE

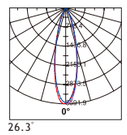
G.W.:16.20kgs
Packaging:52x26x32cm,15PCS/CTN

15° 30W



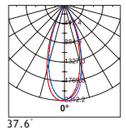
H(m)	Emax	D(m)
1m	8252Lx	0.31
2m	2563Lx	0.62
3m	894Lx	0.93
4m	590Lx	1.24
6m	273Lx	1.86

30° 30W



H(m)	Emax	D(m)
1m	8063Lx	0.46
2m	2090Lx	0.93
3m	815Lx	1.40
4m	422Lx	1.86
6m	198Lx	2.80

45° 30W



H(m)	Emax	D(m)
1m	7995Lx	0.68
2m	1898Lx	1.36
3m	798Lx	2.04
4m	387Lx	2.72
6m	115Lx	4.08

Wall washer |Exterior Surface Mounted

Raster pendant

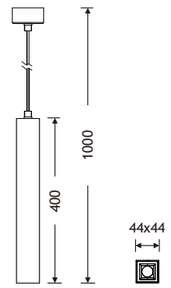
Raster pendant is a new version in Raster family.
Further will be more options.

LED Type CREE | IP20

○ White color as standard

Raster pendant

Power	CRI	Beam Angle	Luminous Flux	CCT	Housing	Model Number
5W	>80	13°	450lm	2700K	white	RAP05-W2713
			510lm	3000K	black	RAP05-B3013
			570lm	4000K	white	RAP05-W4013
		36°	1080lm	2700K	black	RAP05-B2736
			1140lm	3000K	white	RAP05-W3036
			1200lm	4000K	white	RAP05-W4036
		46°	1080lm	2700K	white	RAP05-W2746
			1140lm	3000K	white	RAP05-W3046
			1200lm	4000K	black	RAP05-B4046

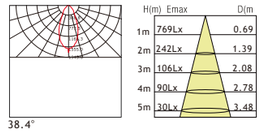


(mm)

LED & Driver

CREE COB:
Power: 5W/LED
Voltage: 18V
SDCM<6
LIFUD driver:
Input voltage:100-240VAC
/220-240V/110-130V
Output current: 150mA
Output voltage:DC12-24V

36° 5W

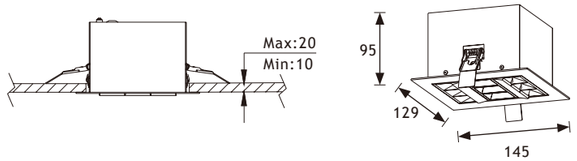


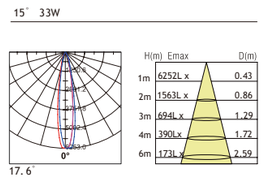
Director X

LED Type: Bridgelux
IP20

● White as standard

Power	CRI	Beam Angle	Luminous Flux	CCT	Refractive screen	Frame	Model Number
33W	>90	15° / wallwasher	2300lm	2700K	ww+15+ww	balck	DIX33-B27W15W
			2300lm	3000K	15+15+15	balck	DIX33-B3015
			2300lm	4000K	15+ww+ww	balck	DIX33-B4015WW
			2300lm	2700K	ww+15+ww	white	DIX33-W27W15W
			2300lm	3000K	15+15+15	white	DIX33-W3015
			2300lm	4000K	15+ww+ww	white	DIX33-W4015WW





General lighting

Downlights
Wide beam, rotationally symmetrical light distribution for general lighting

LED module
33W
2000lm - 2500 lm
Light distribution: Wide flood

Downlights oval flood
Axially symmetrical light distribution for linear lighting.

LED module
33W
2000lm - 2500 lm
Light distribution: Oval flood

Accent lighting

Double wallwashers+General lighting
Axially symmetrical light distribution for illumination of parallel walls in corridors and hallways,with downwards-directed light for the general Illumination

LED module
33W
1500lm - 2000 lm
Light distribution: Wallwash+Wide flood

With wireless intelligent control driver, individual controllable, double wallwashers

LED module
22W
1000lm - 1200 lm
Light distribution: Wallwash

With wireless intelligent control driver, individual controllable, one-side wallwasher

LED module
11W
500lm -700 lm
Light distribution: Wallwash

With wireless intelligent control driver, individual controllable, one-side wallwasher

LED module
11W
500lm - 700 lm
Light distribution: Wallwash

With wireless intelligent control driver, individual controllable, downwards-directed light for general lighting

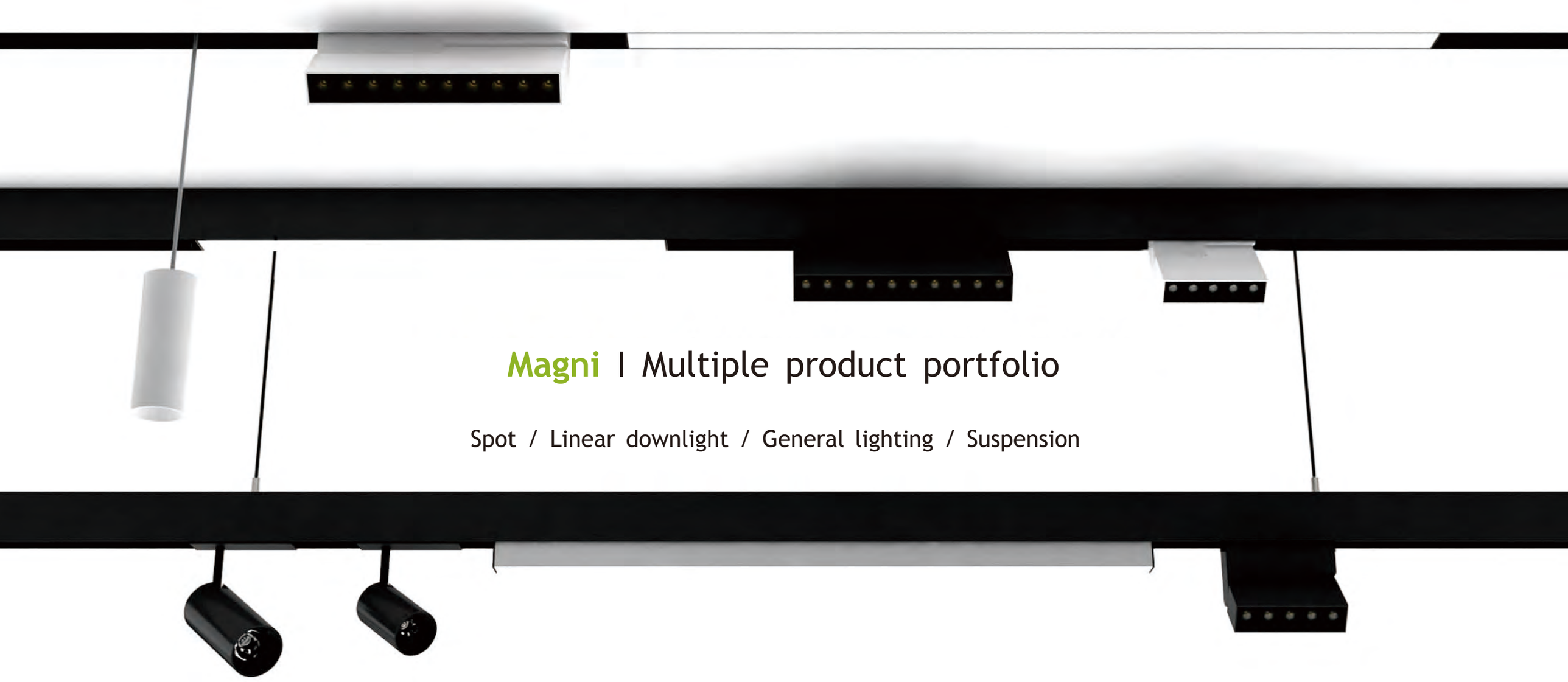
LED module
11W
500lm - 700 lm
Light distribution: Wide flood

LED module
11W
500lm - 700 lm
Light distribution: Oval wide flood

LED & Driver

Bridgelux 5050
Power: 3-4W/LED
Voltage: 36V
SDCM<6
TCI DALI Driver:
Input voltage:100-240VAC /220-240V/110-130V
Output current:300mA
Output voltage:DC30-40V

DIMMABLE
DIMMABLE



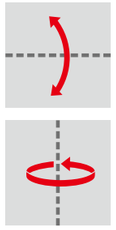
Magni I Multiple product portfolio

Spot / Linear downlight / General lighting / Suspension

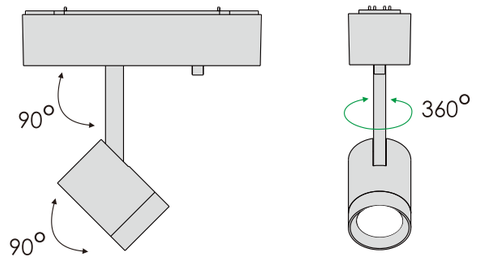
Dimmer

On-board electronic adjustment device for controlling and modulating the intensity of the lamp light flow.

Adjustability

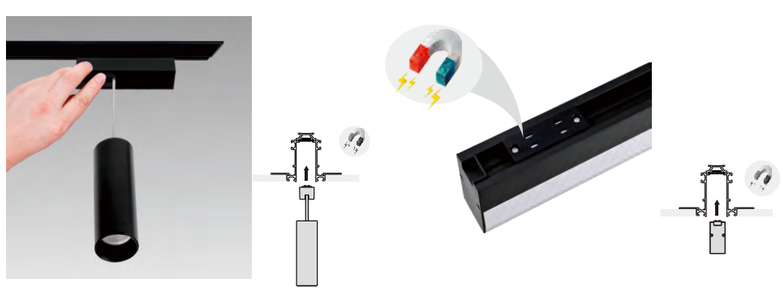


The spot/floodlights can rotate about the vertical axis and be angled relative to the horizontal plane. The degrees vary depending on the luminaire.

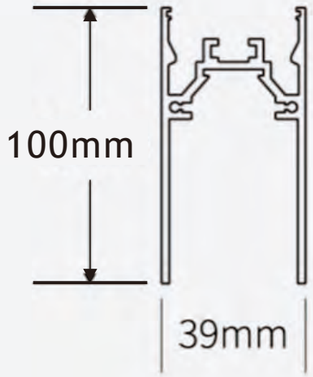


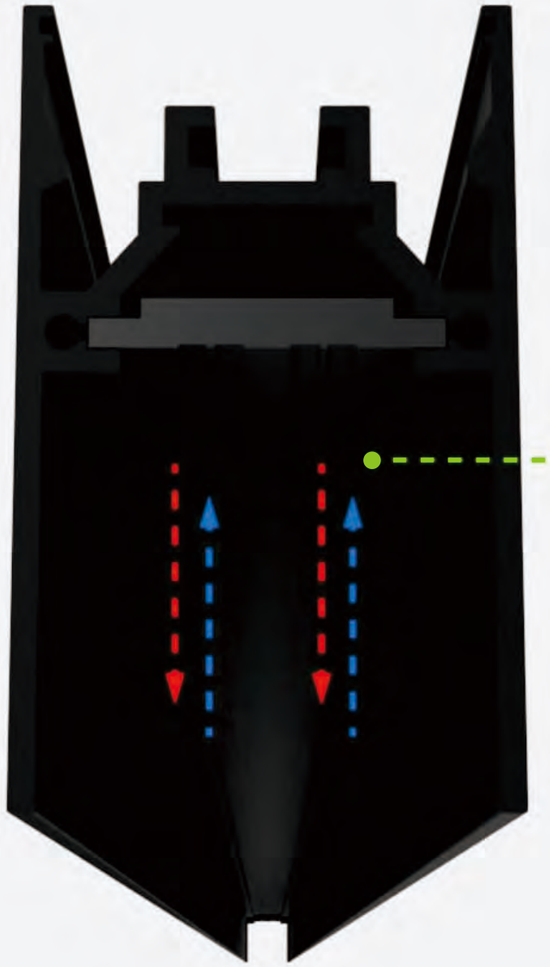
Installation Notes

- Lamps are installed by magnetic adsorption mode, the magnetic installation end of lamps can not have foreign matter.
- If need to move the position of the lamps, please take it out, and then put it into the track again, adjust position, prohibit sliding adjusting in the track, in case of damaging track distribution structure parts.



MAGNETIC TRACK
RECESSED TRACK





Magnetic circuit

Regardless of the positive and negative poles

Max user weight pulling: **5KG**

LED Type CREE IP20

● Black as standard

Magni Raster

Power	CRI	Beam Angle	Luminous Flux	CCT	Diffuser	Housing	Model Number
7W	>90	15°	400lm	2700K	black	black	RARA07-B2715
			450lm	3000K	black	black	RARA07-B3015
			490lm	4000K	black	black	RARA07-B4015
		30°	400lm	2700K	black	black	RARA07-B2730
			450lm	3000K	black	black	RARA07-B3030
			490lm	4000K	black	black	RARA07-B4030
		45°	400lm	2700K	black	black	RARA07-B2745
			450lm	3000K	black	black	RARA07-B3045
			490lm	4000K	black	black	RARA07-B4545

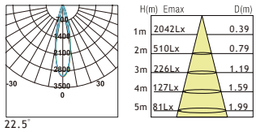
Optical Parameters

S - Spot α 15°

M - Medium α 30°

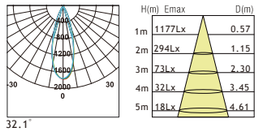
WF - Wide Flood α 45°

15° 10W



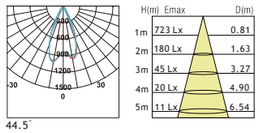
H(m)	Emax	D(m)
1m	2042Lx	0.39
2m	510Lx	0.79
3m	226Lx	1.19
4m	127Lx	1.59
5m	81Lx	1.99

30° 10W



H(m)	Emax	D(m)
1m	1177Lx	0.57
2m	294Lx	1.15
3m	73Lx	2.30
4m	32Lx	3.45
5m	18Lx	4.61

45° 10W



H(m)	Emax	D(m)
1m	723 Lx	0.81
2m	180 Lx	1.63
3m	45 Lx	3.27
4m	20 Lx	4.90
5m	11 Lx	6.54

LED & Driver

CREE XPG2:
Power: 1-3W/LED
Voltage: 3V
SDCM<6
MEANWELL Driver:
Input Voltage:85-265VAC
/220-240V/110-130V
Output Voltage:DC24V
Power:100-350W

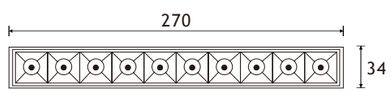
G.W.:25.50kgs
Packaging:69x51x40cm,25PCS/CTN

LED Type CREE IP20

● Black as standard

Magni Raster

Power	CRI	Beam Angle	Luminous Flux	CCT	Diffuser	Housing	Model Number
12W	>90	15°	2100lm	2700K	black	black	RARA12-B2715
			2150lm	3000K	black	black	RARA12-B3015
			2250lm	4000K	black	black	RARA12-B4015
		30°	2100lm	2700K	black	black	RARA12-B2730
			2150lm	3000K	black	black	RARA12-B3030
			2200lm	4000K	black	black	RARA12-B4030
		45°	2100lm	2700K	black	black	RARA12-B2745
			2150lm	3000K	black	black	RARA12-B3045
			2200lm	4000K	black	black	RARA12-B4545



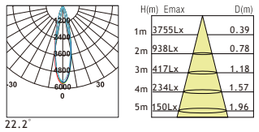
Optical Parameters

S - Spot α 15°

M - Medium α 30°

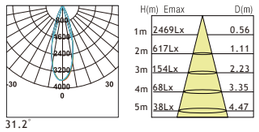
WF - wide Flood α 45°

15° 20W



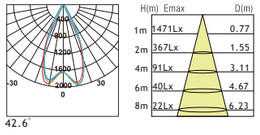
H(m)	Emax	D(m)
1m	3755Lx	0.39
2m	938Lx	0.78
3m	417Lx	1.18
4m	234Lx	1.57
5m	150Lx	1.96

30° 20W



H(m)	Emax	D(m)
1m	2469Lx	0.56
2m	617Lx	1.11
3m	154Lx	2.23
4m	68Lx	3.35
5m	38Lx	4.47

45° 20W



H(m)	Emax	D(m)
1m	1471Lx	0.77
2m	367Lx	1.55
4m	91Lx	3.11
6m	40Lx	4.67
8m	22Lx	6.23

LED & Driver

CREE XPG2:
Power: 1-3W/LED
Voltage: 3V
SDCM<6
MEANWELL Driver:
Input Voltage:85-265VAC
/220-240V/110-130V
Output Voltage:DC24V
Power:100-350W

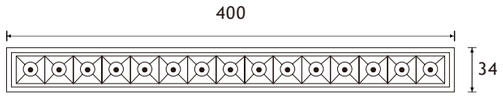
G.W.:25.50kgs
Packaging:69x51x40cm,25PCS/CTN

LED Type CREE | IP20

● Black as standard

Magni Raster

Power	CRI	Beam Angle	Luminous Flux	CCT	Diffuser	Housing	Model Number
22W	>90	15°	2100lm	2700K	black	black	RARA22-B2715
			2150lm	3000K	black	black	RARA22-B3015
			2250lm	4000K	black	black	RARA22-B4015
		30°	2100lm	2700K	black	black	RARA22-B2730
			2150lm	3000K	black	black	RARA22-B3030
			2200lm	4000K	black	black	RARA22-B4030
		45°	2100lm	2700K	black	black	RARA22-B2745
			2150lm	3000K	black	black	RARA22-B3045
			2200lm	4000K	black	black	RARA22-B4545



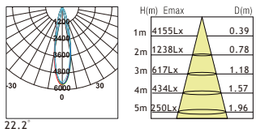
Optical Parameters

S - Spot α 15°

M - Medium α 30°

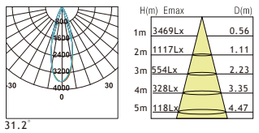
WF - wide Flood α 45°

15° 30W



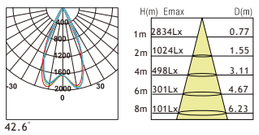
H(m)	Emax	D(m)
1m	4155Lx	0.39
2m	1238Lx	0.78
3m	617Lx	1.18
4m	434Lx	1.57
5m	250Lx	1.96

30° 30W



H(m)	Emax	D(m)
1m	3469Lx	0.56
2m	1117Lx	1.11
3m	554Lx	2.23
4m	328Lx	3.35
5m	118Lx	4.47

45° 30W



H(m)	Emax	D(m)
1m	2834Lx	0.77
2m	1024Lx	1.55
4m	498Lx	3.11
6m	301Lx	4.67
8m	101Lx	6.23

LED & Driver

CREE XPG2:
Power: 1-3W/LED
Voltage: 3V
SDCM<6
MEANWELL Driver:
Input Voltage:85-265VAC
/220-240V/110-130V
Output Voltage:DC24V
Power:100-350W

DIMMABLE

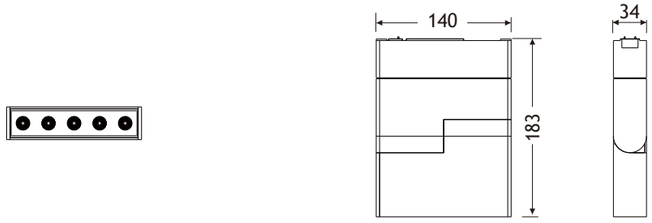
G.W.:25.50kgs
Packaging:69x51x40cm,25PCS/CTN

LED Type CREE | IP20

● Black as standard

Magni

Power	CRI	Beam Angle	Luminous Flux	CCT	Refractive screen	Housing	Model Number
10W	>90	15°	570lm	2700K	black	black	MAR10-B2715
			630lm	3000K	black	black	MAR10-B3015
			710lm	4000K	black	black	MAR10-B4015
		30°	570lm	2700K	black	black	MAR10-B2730
			630lm	3000K	black	black	MAR10-B3030
			710lm	4000K	black	black	MAR10-B4030
		45°	570lm	2700K	black	black	MAR10-B2745
			630lm	3000K	black	black	MAR10-B3045
			710lm	4000K	black	black	MAR10-B4045



(mm)

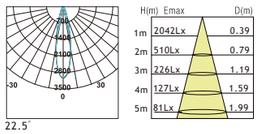
Optical Parameters

S - Spot α 15°

M - Medium α 30°

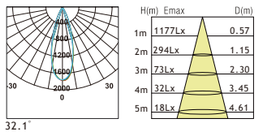
WF - Wide Flood α 45°

15° 10W



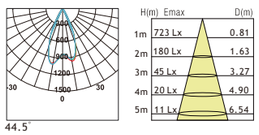
H(m)	Emax	D(m)
1m	2042Lx	0.39
2m	510Lx	0.79
3m	226Lx	1.19
4m	127Lx	1.59
5m	81Lx	1.99

30° 10W



H(m)	Emax	D(m)
1m	1177Lx	0.57
2m	294Lx	1.15
3m	73Lx	2.30
4m	32Lx	3.45
5m	18Lx	4.61

45° 10W



H(m)	Emax	D(m)
1m	723 Lx	0.81
2m	180 Lx	1.63
3m	45 Lx	3.27
4m	20 Lx	4.90
5m	11 Lx	6.54

LED & Driver

CREE XPG2:
Power: 1-3W/LED
Voltage: 3V
SDCM<6
MEANWELL Driver:
Input Voltage:85-265VAC
/220-240V/110-130V
Output Voltage:DC24V
Power:100-350W

DIMMABLE

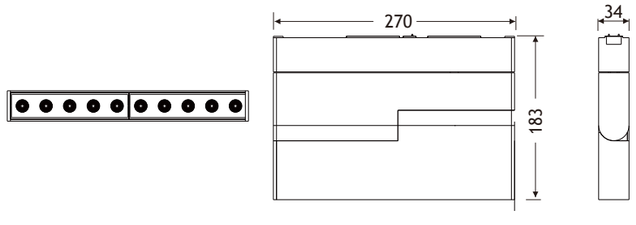
G.W.:25.50kgs
Packaging:69x51x40cm,25PCS/CTN

LED Type CREE | IP20

● Black as standard

Magni

Power	CRI	Beam Angle	Luminous Flux	CCT	Refractive screen	Housing	Model Number
20W	>90	15°	1140lm	2700K	black	black	MAR20-B2715
			1260lm	3000K	black	black	MAR20-B3015
			1420lm	4000K	black	black	MAR20-B4015
		30°	1140lm	2700K	black	black	MAR20-B2730
			1260lm	3000K	black	black	MAR20-B3030
			1420lm	4000K	black	black	MAR20-B4030
		45°	1140lm	2700K	black	black	MAR20-B2745
			1260lm	3000K	black	black	MAR20-B3045
			1420lm	4000K	black	black	MAR20-B4045



(mm)

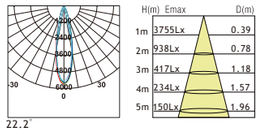
Optical Parameters

S - Spot α 15°

M - Medium α 30°

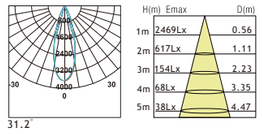
WF - wide Flood α 45°

15° 20W



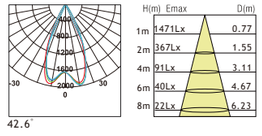
H(m)	Emax	D(m)
1m	3755Lx	0.39
2m	938Lx	0.78
3m	417Lx	1.18
4m	234Lx	1.57
5m	150Lx	1.96

30° 20W



H(m)	Emax	D(m)
1m	2469Lx	0.56
2m	617Lx	1.11
3m	154Lx	2.23
4m	68Lx	3.35
5m	38Lx	4.47

45° 20W



H(m)	Emax	D(m)
1m	1471Lx	0.77
2m	367Lx	1.55
4m	91Lx	3.11
6m	40Lx	4.67
8m	22Lx	6.23

LED & Driver

CREE XPG2:
Power: 1-3W/LED
Voltage: 3V
SDCM<6
MEANWELL Driver:
Input Voltage:85-265VAC
/220-240V/110-130V
Output Voltage:DC24V
Power:100-350W

DIMMABLE

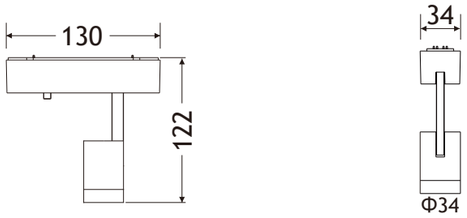
G.W.:25.50kgs
Packaging:69x51x40cm,25PCS/CTN

LED Type CREE IP20

● Black as standard

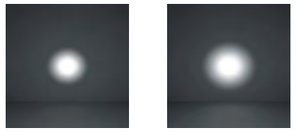
Magni

Power	CRI	Beam Angle	Luminous Flux	CCT	Housing	Model Number
6W	>90	10°	310lm	2700K	black	MAS06-B2710
			340lm	3000K	black	MAS06-B3010
			375lm	4000K	black	MAS06-B4010
		30°	310lm	2700K	black	MAS06-B2730
			340lm	3000K	black	MAS06-B3030
			375lm	4000K	black	MAS06-B4030



(mm)

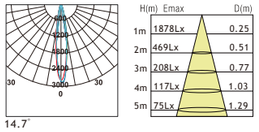
Optical Parameters



S - Spot
α 10°

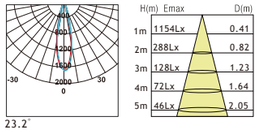
F - Flood
α 30°

10° 6W



H(m)	Emax	D(m)
1m	1878Lx	0.25
2m	469Lx	0.51
3m	208Lx	0.77
4m	117Lx	1.03
5m	75Lx	1.29

30° 6W



H(m)	Emax	D(m)
1m	1154Lx	0.41
2m	288Lx	0.82
3m	128Lx	1.23
4m	72Lx	1.64
5m	46Lx	2.05

LED & Driver

CREE XPH35:
Power: 6W/LED
Voltage: 11V
SDCM<6
MEANWELL Driver:
Input Voltage:85-265VAC
/220-240V/110-130V
Output Voltage:DC24V
Power:100-350W

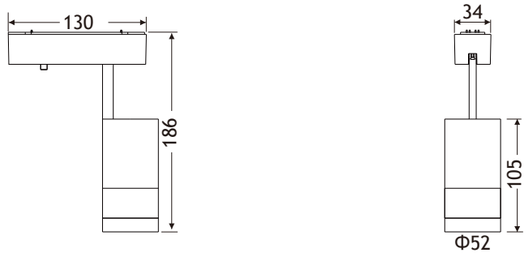
G.W.:9.0kgs
Packaging:51x42x23cm,30PCS/CTN

LED Type CREE IP20

● Black as standard

Magni

Power	CRI	Beam Angle	Luminous Flux	CCT	Housing	Model Number
12W	>90	14°	750lm	2700K	black	MAS12-B2714
			810lm	3000K	black	MAS12-B3014
			900lm	4000K	black	MAS12-B4014
		28°	750lm	2700K	black	MAS12-B2728
			810lm	3000K	black	MAS12-B3028
			900lm	4000K	black	MAS12-B4028
		40°	750lm	2700K	black	MAS12-B2740
			810lm	3000K	black	MAS12-B3040
			900lm	4000K	black	MAS12-B4040



(mm)

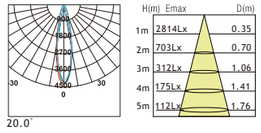
Optical Parameters

S - Spot
α 14°

M - Medium
α 28°

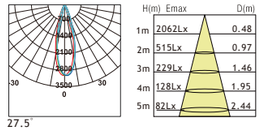
WF - wide Flood
α 40°

14° 12W



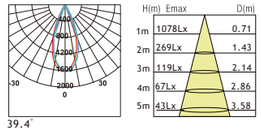
H(m)	Emax	D(m)
1m	2814Lx	0.35
2m	703Lx	0.70
3m	312Lx	1.06
4m	175Lx	1.41
5m	112Lx	1.76

28° 12W



H(m)	Emax	D(m)
1m	2062Lx	0.48
2m	515Lx	0.97
3m	229Lx	1.46
4m	128Lx	1.95
5m	82Lx	2.44

40° 12W



H(m)	Emax	D(m)
1m	1078Lx	0.71
2m	269Lx	1.43
3m	119Lx	2.14
4m	67Lx	2.86
5m	43Lx	3.58

LED & Driver

CREE 1512
Power: 12W/LED
Voltage: 35V
SDCM<6
MEANWELL Driver:
Input Voltage:85-265VAC
/220-240V/110-130V
Output Voltage:DC24V
Power:100-350W

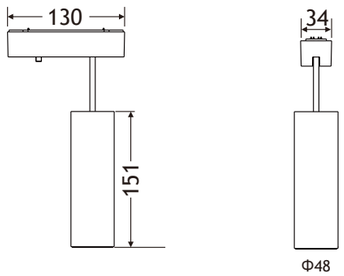
G.W.:19.50kgs
Packaging:48.5x48.5x44.5cm,30PCS/CTN

LED Type CREE | IP20

● Black as standard

Magni

Power	CRI	Beam Angle	Luminous Flux	CCT	Housing	Model Number
13W	>90	10°	750lm	2700K	black	MAH13-B2710
			810lm	3000K	black	MAH13-B3010
			900lm	4000K	black	MAH13-B4010
		30°	750lm	2700K	black	MAH13-B2730
			810lm	3000K	black	MAH13-B3030
			900lm	4000K	black	MAH13-B4030



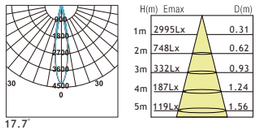
(mm)

Optical Parameters

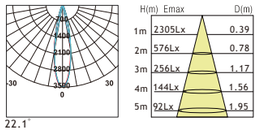
S - Superspot
α 10°

F - Flood
α 30°

10° 10W



30° 10W



LED & Driver

CREE XPH35:
Power: 10W/LED
Voltage: 35V
SDCM<6
MEANWELL Driver:
Input Voltage:85-265VAC
/220-240V/110-130V
Output Voltage:DC24V
Power:100-350W

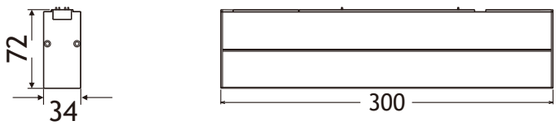
G.W.:19.50kgs
Packaging:57x50x39cm,30PCS/CTN

LED Type CREE IP20

● Black as standard

Magni

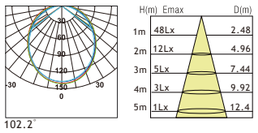
Power	CRI	Beam Angle	Luminous Flux	CCT	Diffuser	Housing	Model Number
7.5W	>90	100°	525lm	2700K	PC	black	MAL7.5-B27
			563lm	3000K	PC	black	MAL7.5-B30
			600lm	4000K	PC	black	MAL7.5-B40



(mm)

Application

100° 7.5W



LED & Driver

Epistar smd2835:
Power: 0.2W/LED
Voltage: 9V
SDCM<6
MEANWELL Driver:
Input Voltage:85-265VAC
/220-240V/110-130V
Output Voltage:DC24V
Power:100-350W

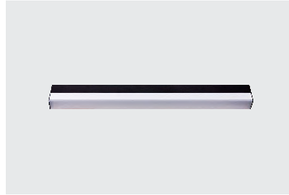
G.W.:8.50kgs
Packaging:37x44.5x40cm,12PCS/CTN

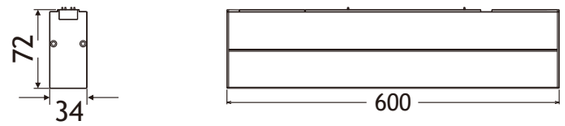
LED Type CREE IP20

● Black as standard

Magni

Power	CRI	Beam Angle	Luminous Flux	CCT	Diffuser	Housing	Model Number
15W	>90	100°	1050lm	2700K	PC	black	MAL15-B27
			1125lm	3000K	PC	black	MAL15-B30
			1200lm	4000K	PC	black	MAL15-B40

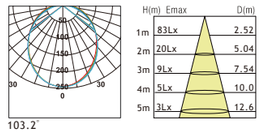




(mm)

Application

100° 15W



LED & Driver

Epistar smd2835:
Power: 0.2W/LED
Voltage: 9V
SDCM<6
MEANWELL Driver:
Input Voltage:85-265VAC
/220-240V/110-130V
Output Voltage:DC24V
Power:100-350W

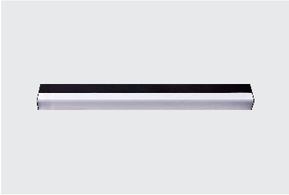
G.W.:14.30kgs
Packaging:67x44.5x40cm,12PCS/CTN

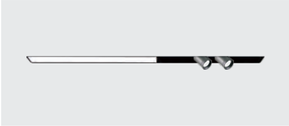
LED Type CREE IP20

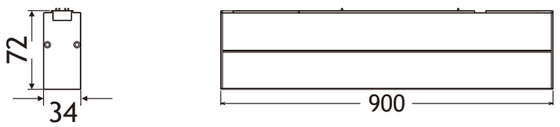
● Black as standard

Magni

Power	CRI	Beam Angle	Luminous Flux	CCT	Diffuser	Housing	Model Number
22.5W	>90	100°	1575lm	2700K	PC	black	MAL22.5-B27
			1688lm	3000K	PC	black	MAL22.5-B30
			1800lm	4000K	PC	black	MAL22.5-B40



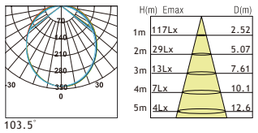




(mm)

Application

100° 22.5W



LED & Driver

Epistar smd2835:
Power: 0.2W/LED
Voltage: 9V
SDCM<6
MEANWELL Driver:
Input Voltage:85-265VAC
/220-240V/110-130V
Output Voltage:DC24V
Power:100-350W

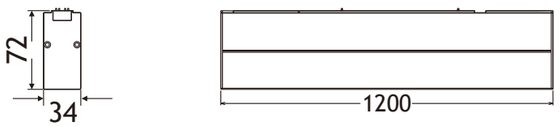
G.W.:17.00kgs
Packaging:97x44.5x40cm,9PCS/CTN

LED Type CREE IP20

● Black as standard

Magni

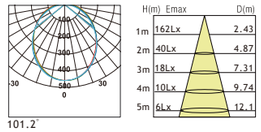
Power	CRI	Beam Angle	Luminous Flux	CCT	Diffuser	Housing	Model Number
30W	>90	100°	2100lm	2700K	PC	black	MAL30-B27
			2250lm	3000K	PC	black	MAL30-B30
			2400lm	4000K	PC	black	MAL30-B40



(mm)

Application

100° 30W



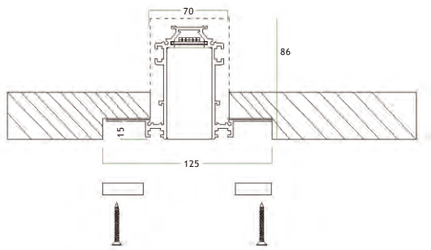
LED & Driver

Epistar smd2835:
Power: 0.2W/LED
Voltage: 9V
SDCM<6
MEANWELL Driver:
Input Voltage:85-265VAC
/220-240V/110-130V
Output Voltage:DC24V
Power:100-350W

G.W.:19.80kgs
Packaging:127x44.5x40cm,9PCS/CTN

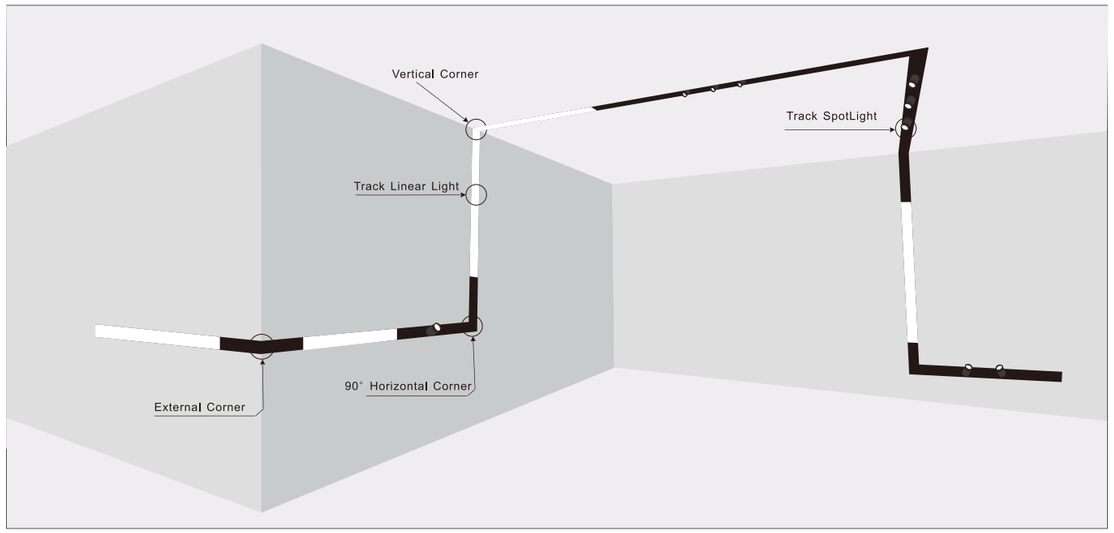
Magnetic track system ● Black color as standard

Magni

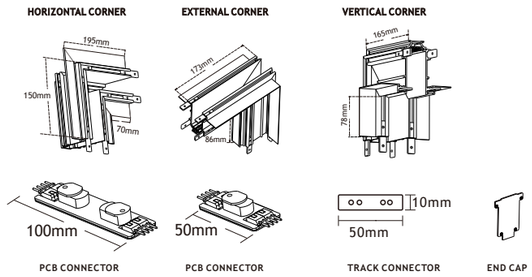


Dimension Unit: mm

■ (L) Track standard length: 1000/1500/2500/3000

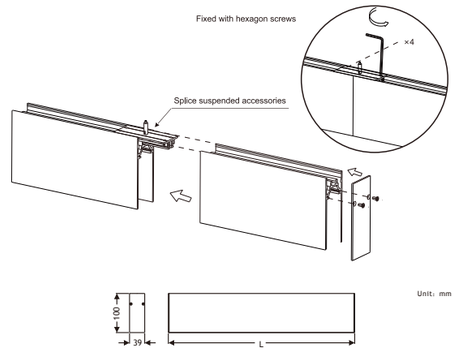


Model	Model Number
Recessed track 1 meter	RE-MT100
Recessed track 1.5 meter	RE-MT150
Recessed track 2.5 meter	RE-MT250
Recessed track 3 meter	RE-MT300
Horizontal corner	RE-HOR90
Vertical corner	RE-VER90
External corner	RE-EXT90
PCB connector	PCB-CON100
PCB connector	PCB-CON50
Track connector	TRACK-CON
End cap	RE-MTAC

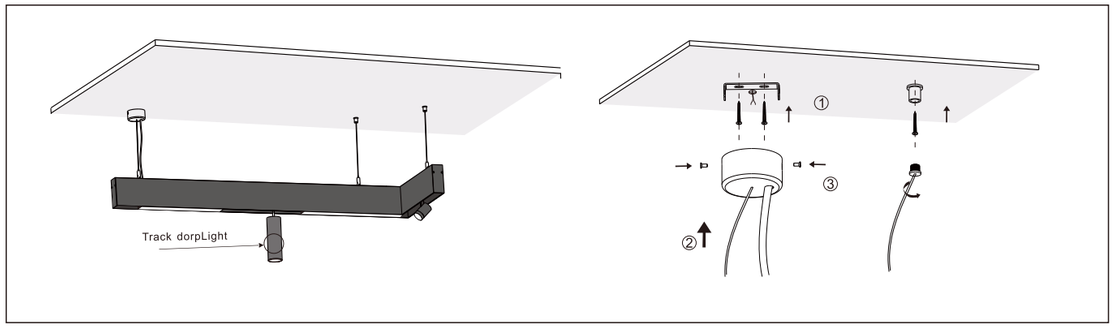


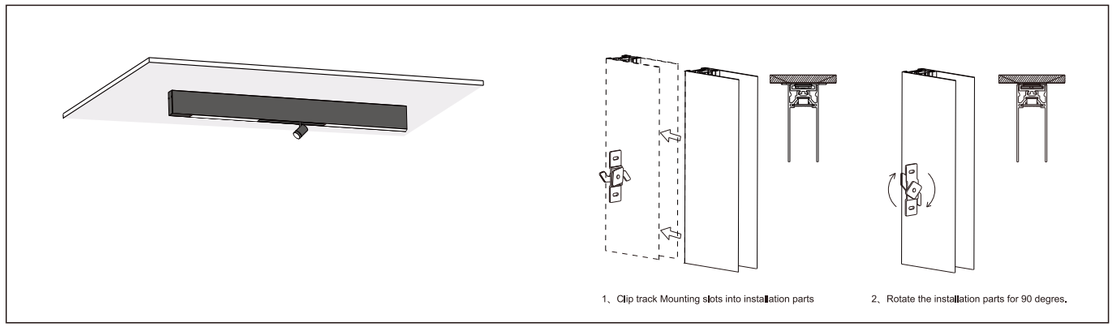
Magnetic track system ● Black color as standard

Magni



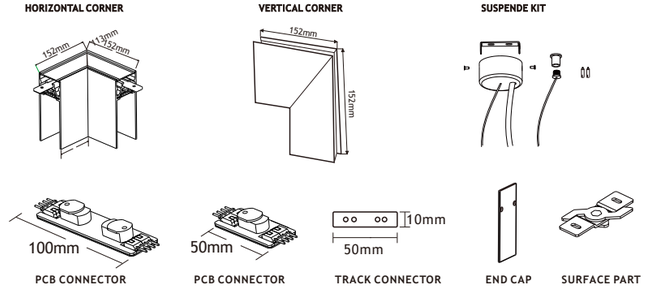
■(L)Track standard length:1000/1500/2500/3000

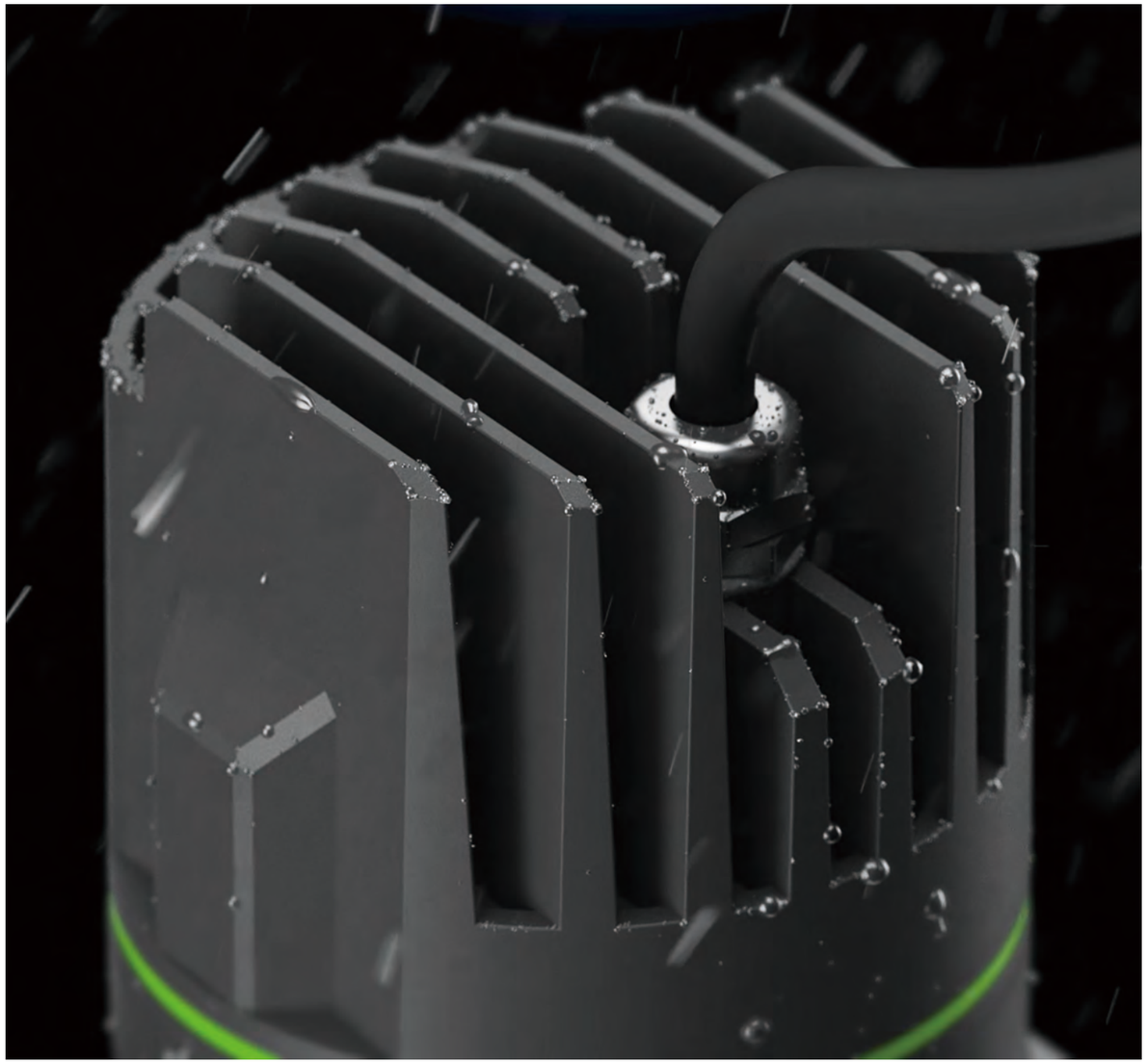




Model	Model Number
Recessed track 1 meter	SU-MT100
Recessed track 1.5 meter	SU-MT150
Recessed track 2.5 meter	SU-MT250
Recessed track 3 meter	SU-MT300
Horizontal corner	SU-HOR90
Vertical corner	SU-VER90
External corner	SU-EXT90
PCB connector	PCB-CON100
PCB connector	PCB-CON50
Track connector	TRACK-CON
End cap	SU-MTAC
Suspended kit	SUS-MTCON
Surface part	SUR-MTCON

Surface track optional in two heights of 65mm and 100mm.





Normal IP rating: IP20
Maximum IP rating:I P65

Prolight

Modular Design

REFLECTORS IN DIFFERENT COLOR

Optional accessories give the designr flexibility in combination of different luminaires.

Anti-glare sleeve achieves cut-off angle>40°,UGR<6.

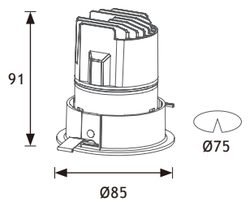
The lighting tool for perfectly glre-free light from ceiling.

LED Type CREE IP20

○ White as standard

Prolight

Power	CRI	Beam Angle	Luminous Flux	CCT	Frame	Model Number
9W	>90	15°	600lm	2700K	white	PRO-FR09-W2715
			630lm	3000K	white	PRO-FR09-W3015
			630lm	4000K	white	PRO-FR09-W4015
		24°	600lm	2700K	white	PRO-FR09-W2724
			630lm	3000K	white	PRO-FR09-W3024
			630lm	4000K	white	PRO-FR09-W4024
		36°	600lm	2700K	white	PRO-FR09-W2736
			630lm	3000K	white	PRO-FR09-W3036
			630lm	4000K	white	PRO-FR09-W4036
		60°	630lm	2700K	white	PRO-FR09-W2760
			630lm	3000K	white	PRO-FR09-W3060
			630lm	4000K	white	PRO-FR09-W4060

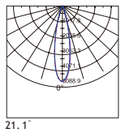


(mm)

Optical Parameters

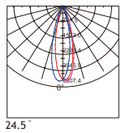
Direct Arc Circular

15° 9W



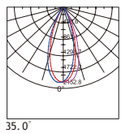
H(m)	Emax	D(m)
1m	5088Lx	0.37
2m	1272L x	0.74
3m	565Lx	1.11
4m	318L x	1.48
5m	203L x	1.86

24° 9 W



H(m)	Emax	D(m)
1m	3715Lx	0.43
2m	928L x	0.86
3m	412Lx	1.30
4m	232L x	1.73
5m	148L x	2.17

36° 9 W



H(m)	Emax	D(m)
1m	2131Lx	0.63
2m	532L x	1.26
3m	236L x	1.89
4m	133L x	2.52
5m	85Lx	3.15

LED & Driver

Luminus COB
Power: 13W/LED
Voltage: 36V
SDCM<6
MEANWELL Driver:
Input voltage:100-240VAC
/220-240V/110-130V
Output current:200mA
Output voltage:DC36-40V

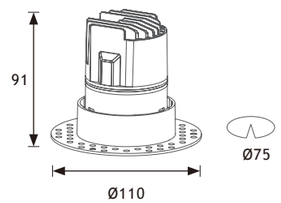
DIMMABLE

LED Type CREE IP20

○ White as standard

Prolight trimless

Power	CRI	Beam Angle	Luminous Flux	CCT	Frame	Model Number
9W	>90	15°	600lm	2700K	white	PRO-TR09-W2715
			630lm	3000K	white	PRO-TR09-W3015
			630lm	4000K	white	PRO-TR09-W4015
		24°	600lm	2700K	white	PRO-TR09-W2724
			630lm	3000K	white	PRO-TR09-W3024
			630lm	4000K	white	PRO-TR09-W4024
		36°	600lm	2700K	white	PRO-TR09-W2736
			630lm	3000K	white	PRO-TR09-W3036
			630lm	4000K	white	PRO-TR09-W4036
		60°	630lm	2700K	white	PRO-TR09-W2760
			630lm	3000K	white	PRO-TR09-W3060
			630lm	4000K	white	PRO-TR09-W4060

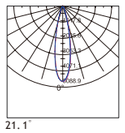


(mm)

Optical Parameters

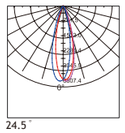
Direct Arc Circular

15° 9W



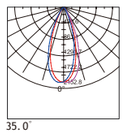
H(m)	Emax	D(m)
1m	5088Lx	0.37
2m	1272L x	0.74
3m	565Lx	1.11
4m	318L x	1.48
5m	203L x	1.86

24° 9 W



H(m)	Emax	D(m)
1m	3715Lx	0.43
2m	928L x	0.86
3m	412Lx	1.30
4m	232L x	1.73
5m	148L x	2.17

36° 9 W



H(m)	Emax	D(m)
1m	2131Lx	0.63
2m	532L x	1.26
3m	236L x	1.89
4m	133L x	2.52
5m	85Lx	3.15

LED & Driver

Luminus COB
Power: 13W/LED
Voltage: 36V
SDCM<6
MEANWELL Driver:
Input voltage:100-240VAC
/220-240V/110-130V
Output current:200mA
Output voltage:DC36-40V

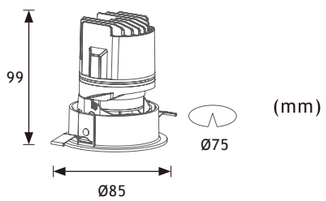
DIMMABLE

LED Type CREE IP20

○ White as standard

Prolight

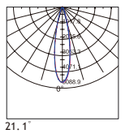
Power	CRI	Beam Angle	Luminous Flux	CCT	Frame	Model Number
9W	>90	15°	600lm	2700K	white	PRO-AR09-W2715
			630lm	3000K	white	PRO-AR09-W3015
			630lm	4000K	white	PRO-AR09-W4015
		24°	600lm	2700K	white	PRO-AR09-W2724
			630lm	3000K	white	PRO-AR09-W3024
			630lm	4000K	white	PRO-AR09-W4024
		36°	600lm	2700K	white	PRO-AR09-W2736
			630lm	3000K	white	PRO-AR09-W3036
			630lm	4000K	white	PRO-AR09-W4036
		60°	630lm	2700K	white	PRO-AR09-W2760
			630lm	3000K	white	PRO-AR09-W3060
			630lm	4000K	white	PRO-AR09-W4060



Optical Parameters

Direct Arc

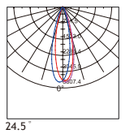
15° 9W



21.1°

H(m)	Emax	D(m)
1m	5088Lx	0.37
2m	1272L x	0.74
3m	565Lx	1.11
4m	318L x	1.48
5m	203L x	1.86

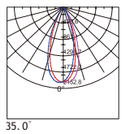
24° 9 W



24.5°

H(m)	Emax	D(m)
1m	3715Lx	0.43
2m	928L x	0.86
3m	412Lx	1.30
4m	232Lx	1.73
5m	148L x	2.17

36° 9 W



35.0°

H(m)	Emax	D(m)
1m	2131Lx	0.63
2m	532L x	1.26
3m	236L x	1.89
4m	133L x	2.52
5m	85Lx	3.15

LED & Driver

Luminus COB
Power: 13W/LED
Voltage: 36V
SDCM<6
MEANWELL Driver:
Input voltage:100-240VAC
/220-240V/110-130V
Output current:200mA
Output voltage:DC36-40V

DIMMABLE

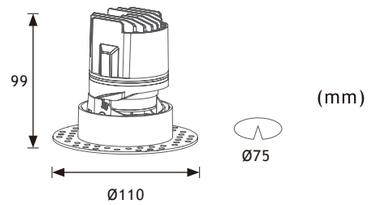
NON DIMMABLE

LED Type CREE IP20

○ White as standard

Prolight trimless

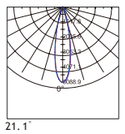
Power	CRI	Beam Angle	Luminous Flux	CCT	Frame	Model Number
9W	>90	15°	600lm	2700K	white	PRO-TAR09-W2715
			630lm	3000K	white	PRO-TAR09-W3015
			630lm	4000K	white	PRO-TAR09-W4015
		24°	600lm	2700K	white	PRO-TAR09-W2724
			630lm	3000K	white	PRO-TAR09-W3024
			630lm	4000K	white	PRO-TAR09-W4024
		36°	600lm	2700K	white	PRO-TAR09-W2736
			630lm	3000K	white	PRO-TAR09-W3036
			630lm	4000K	white	PRO-TAR09-W4036
		60°	630lm	2700K	white	PRO-TAR09-W2760
			630lm	3000K	white	PRO-TAR09-W3060
			630lm	4000K	white	PRO-TAR09-W4060



Optical Parameters

Direct Arc

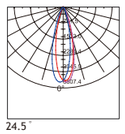
15° 9W



21.1°

H(m)	Emax	D(m)
1m	5088Lx	0.37
2m	1272L x	0.74
3m	565Lx	1.11
4m	318L x	1.48
5m	203L x	1.86

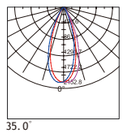
24° 9 W



24.5°

H(m)	Emax	D(m)
1m	3715Lx	0.43
2m	928L x	0.86
3m	412Lx	1.30
4m	232Lx	1.73
5m	148L x	2.17

36° 9 W



35.0°

H(m)	Emax	D(m)
1m	2131Lx	0.63
2m	532L x	1.26
3m	236L x	1.89
4m	133L x	2.52
5m	85Lx	3.15

LED & Driver

Luminus COB
Power: 13W/LED
Voltage: 36V
SDCM<6
MEANWELL Driver:
Input voltage:100-240VAC
/220-240V/110-130V
Output current:200mA
Output voltage:DC36-40V

DIMMABLE

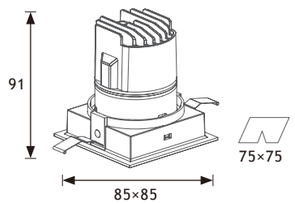
NON DIMMABLE

LED Type CREE IP20

○ White as standard

Prolight

Power	CRI	Beam Angle	Luminous Flux	CCT	Frame	Model Number
9W	>90	15°	600lm	2700K	white	PRO-FS09-W2715
			630lm	3000K	white	PRO-FS09-W3015
			630lm	4000K	white	PRO-FS09-W4015
		24°	600lm	2700K	white	PRO-FS09-W2724
			630lm	3000K	white	PRO-FS09-W3024
			630lm	4000K	white	PRO-FS09-W4024
		36°	600lm	2700K	white	PRO-FS09-W2736
			630lm	3000K	white	PRO-FS09-W3036
			630lm	4000K	white	PRO-FS09-W4036
		60°	630lm	2700K	white	PRO-FS09-W2760
			630lm	3000K	white	PRO-FS09-W3060
			630lm	4000K	white	PRO-FS09-W4060

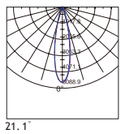


(mm)

Optical Parameters

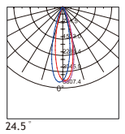
Direct

15° 9W



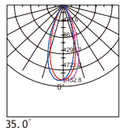
H(m)	Emax	D(m)
1m	5088Lx	0.37
2m	1272L x	0.74
3m	565Lx	1.11
4m	318L x	1.48
5m	203L x	1.86

24° 9 W



H(m)	Emax	D(m)
1m	3715Lx	0.43
2m	928L x	0.86
3m	412Lx	1.30
4m	232L x	1.73
5m	148L x	2.17

36° 9 W



H(m)	Emax	D(m)
1m	2131Lx	0.63
2m	532L x	1.26
3m	236L x	1.89
4m	133L x	2.52
5m	85Lx	3.15

LED & Driver

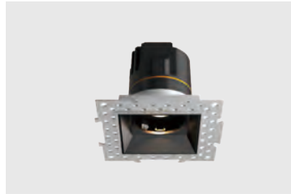
Luminus COB
Power: 13W/LED
Voltage: 36V
SDCM<6
MEANWELL Driver:
Input voltage:100-240VAC
/220-240V/110-130V
Output current:200mA
Output voltage:DC36-40V

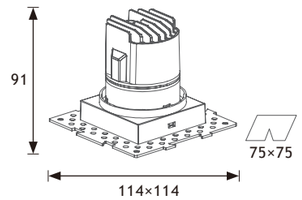
LED Type CREE IP20

○ White as standard

Prolight trimless

Power	CRI	Beam Angle	Luminous Flux	CCT	Frame	Model Number
9W	>90	15°	600lm	2700K	white	PRO-TS09-W2715
			630lm	3000K	white	PRO-TS09-W3015
			630lm	4000K	white	PRO-TS09-W4015
		24°	600lm	2700K	white	PRO-TS09-W2724
			630lm	3000K	white	PRO-TS09-W3024
			630lm	4000K	white	PRO-TS09-W4024
		36°	600lm	2700K	white	PRO-TS09-W2736
			630lm	3000K	white	PRO-TS09-W3036
			630lm	4000K	white	PRO-TS09-W4036
		60°	630lm	2700K	white	PRO-TS09-W2760
			630lm	3000K	white	PRO-TS09-W3060
			630lm	4000K	white	PRO-TS09-W4060



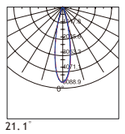


(mm)

Optical Parameters

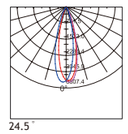
Direct

15° 9W



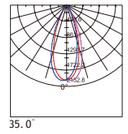
H(m)	Emax	D(m)
1m	5088Lx	0.37
2m	1272L x	0.74
3m	565Lx	1.11
4m	318L x	1.48
5m	203L x	1.86

24° 9 W



H(m)	Emax	D(m)
1m	3715Lx	0.43
2m	928L x	0.86
3m	412Lx	1.30
4m	232L x	1.73
5m	148L x	2.17

36° 9 W



H(m)	Emax	D(m)
1m	2131Lx	0.63
2m	532L x	1.26
3m	236L x	1.89
4m	133L x	2.52
5m	85Lx	3.15

LED & Driver

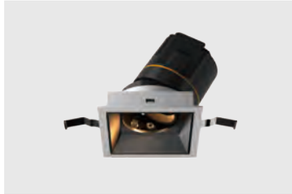
Luminus COB
Power: 13W/LED
Voltage: 36V
SDCM<6
MEANWELL Driver:
Input voltage:100-240VAC
/220-240V/110-130V
Output current:200mA
Output voltage:DC36-40V

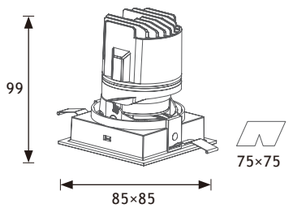
LED Type CREE IP20

○ White as standard

Prolight

Power	CRI	Beam Angle	Luminous Flux	CCT	Frame	Model Number
9W	>90	15°	600lm	2700K	white	PRO-AS09-W2715
			630lm	3000K	white	PRO-AS09-W3015
			630lm	4000K	white	PRO-AS09-W4015
		24°	600lm	2700K	white	PRO-AS09-W2724
			630lm	3000K	white	PRO-AS09-W3024
			630lm	4000K	white	PRO-AS09-W4024
		36°	600lm	2700K	white	PRO-AS09-W2736
			630lm	3000K	white	PRO-AS09-W3036
			630lm	4000K	white	PRO-AS09-W4036
		60°	630lm	2700K	white	PRO-AS09-W2760
			630lm	3000K	white	PRO-AS09-W3060
			630lm	4000K	white	PRO-AS09-W4060



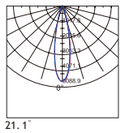


(mm)

Optical Parameters

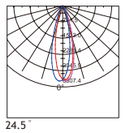
Direct

15° 9W



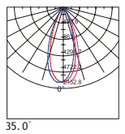
H(m)	Emax	D(m)
1m	5088Lx	0.37
2m	1272L x	0.74
3m	565Lx	1.11
4m	318L x	1.48
5m	203L x	1.86

24° 9 W



H(m)	Emax	D(m)
1m	3715Lx	0.43
2m	928L x	0.86
3m	412Lx	1.30
4m	232L x	1.73
5m	148L x	2.17

36° 9 W



H(m)	Emax	D(m)
1m	2131Lx	0.63
2m	532L x	1.26
3m	236L x	1.89
4m	133L x	2.52
5m	85Lx	3.15

LED & Driver

Luminus COB
Power: 13W/LED
Voltage: 36V
SDCM<6
MEANWELL Driver:
Input voltage:100-240VAC
/220-240V/110-130V
Output current:200mA
Output voltage:DC36-40V

DIMMABLE

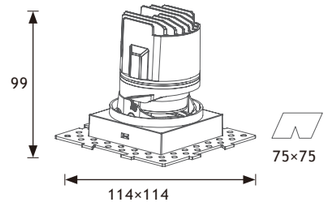
DIMMABLE

LED Type CREE IP20

○ White as standard

Prolight trimless

Power	CRI	Beam Angle	Luminous Flux	CCT	Frame	Model Number
9W	>90	15°	600lm	2700K	white	PRO-TAS09-W2715
			630lm	3000K	white	PRO-TAS09-W3015
			630lm	4000K	white	PRO-TAS09-W4015
		24°	600lm	2700K	white	PRO-TAS09-W2724
			630lm	3000K	white	PRO-TAS09-W3024
			630lm	4000K	white	PRO-TAS09-W4024
		36°	600lm	2700K	white	PRO-TAS09-W2736
			630lm	3000K	white	PRO-TAS09-W3036
			630lm	4000K	white	PRO-TAS09-W4036
		60°	630lm	2700K	white	PRO-TAS09-W2760
			630lm	3000K	white	PRO-TAS09-W3060
			630lm	4000K	white	PRO-TAS09-W4060

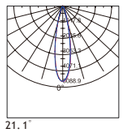


(mm)

Optical Parameters

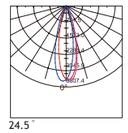
Direct

15° 9W



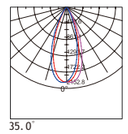
H(m)	Emax	D(m)
1m	5088Lx	0.37
2m	1272L x	0.74
3m	565Lx	1.11
4m	318L x	1.48
5m	203L x	1.86

24° 9 W



H(m)	Emax	D(m)
1m	3715Lx	0.43
2m	928L x	0.86
3m	412Lx	1.30
4m	232L x	1.73
5m	148L x	2.17

36° 9 W



H(m)	Emax	D(m)
1m	2131Lx	0.63
2m	532L x	1.26
3m	236L x	1.89
4m	133L x	2.52
5m	85Lx	3.15

LED & Driver

Luminus COB
Power: 13W/LED
Voltage: 36V
SDCM<6
MEANWELL Driver:
Input voltage:100-240VAC
/220-240V/110-130V
Output current:200mA
Output voltage:DC36-40V

DIMMABLE

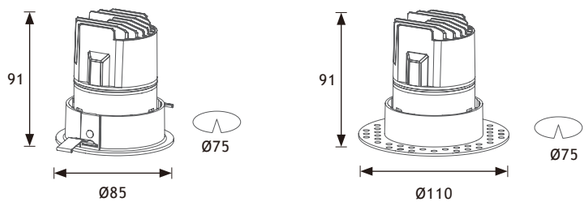
DIMMABLE

LED Type CREE IP20

○ White as standard

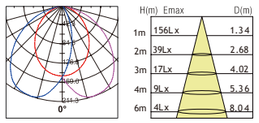
Prolight Wallwasher

Power	CRI	Beam Angle	Luminous Flux	CCT	Type	Frame	Model Number
12W	>90	wallwasher	700lm	2700K	trim	white	PRO-WWR12-W27
			720lm	3000K	trim	white	PRO-WWR12-W30
			720lm	4000K	trim	white	PRO-WWR12-W40
			700lm	2700K	trimless	white	PRO-WWTR12-W27
			720lm	3000K	trimless	white	PRO-WWTR12-W30
			720lm	4000K	trimless	white	PRO-WWTR12-W40



(mm)

wall washer 12W



LED & Driver

Luminus COB
Power: 13W/LED
Voltage: 36V
SDCM<6
Philips Driver:
Input voltage:100-240VAC
/220-240V/110-130V
Output current:300mA
Output voltage:DC36-40V

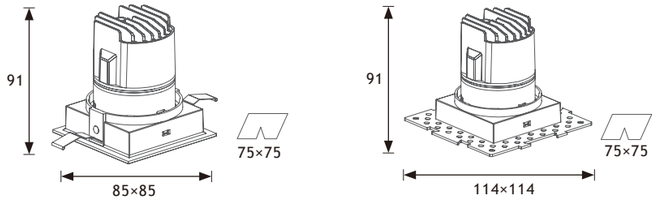
DIMMABLE

LED Type CREE IP20

○ White as standard

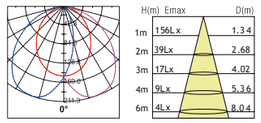
Prolight Wallwasher

Power	CRI	Beam Angle	Luminous Flux	CCT	Type	Frame	Model Number
12W	>90	wallwasher	700lm	2700K	trim	white	PRO-WWS12-W27
			720lm	3000K	trim	white	PRO-WWS12-W30
			720lm	4000K	trim	white	PRO-WWS12-W40
			700lm	2700K	trimless	white	PRO-WWTS12-W27
			720lm	3000K	trimless	white	PRO-WWTS12-W30
			720lm	4000K	trimless	white	PRO-WWTS12-W40



(mm)

wall washer 12W



LED & Driver

Luminus COB
Power: 13W/LED
Voltage: 36V
SDCM<6
Philips Driver:
Input voltage:100-240VAC
/220-240V/110-130V
Output current:300mA
Output voltage:DC36-40V

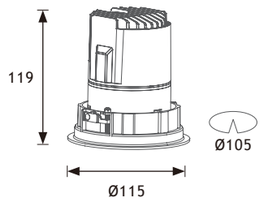
DIMMABLE

LED Type CREE IP20

○ White as standard

Prolight

Power	CRI	Beam Angle	Luminous Flux	CCT	Refractive screen	Frame	Model Number
20W	>90	15°	1300lm	2700K	chrome	white	PRO-FR20-WC2715
			1300lm	3000K	chrome	white	PRO-FR20-WC3015
			1300lm	4000K	chrome	white	PRO-FR20-WC4015
		24°	1300lm	2700K	chrome	white	PRO-FR20-WC2724
			1300lm	3000K	chrome	white	PRO-FR20-WC3024
			1300lm	4000K	chrome	white	PRO-FR20-WC4024
		36°	1300lm	2700K	chrome	white	PRO-FR20-WC2736
			1300lm	3000K	chrome	white	PRO-FR20-WC3036
			1300lm	4000K	chrome	white	PRO-FR20-WC4036
		60°	1300lm	2700K	chrome	white	PRO-FR20-WC2760
			1300lm	3000K	chrome	white	PRO-FR20-WC3060
			1300lm	4000K	chrome	white	PRO-FR20-WC4060

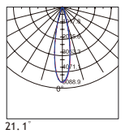


(mm)

Optical Parameters

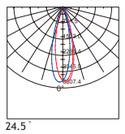
Direct

15° 20W



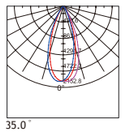
H(m)	Emax	D(m)
1m	5888Lx	0.37
2m	1862L x	0.74
3m	865L x	1.11
4m	518L x	1.48
5m	303L x	1.86

24° 20W



H(m)	Emax	D(m)
1m	5715Lx	0.43
2m	1828Lx	0.86
3m	812L x	1.30
4m	532Lx	1.73
5m	348Lx	2.17

36° 20W



H(m)	Emax	D(m)
1m	5131L x	0.63
2m	1832L x	1.26
3m	836L x	1.89
4m	533L x	2.52
5m	285L x	3.15

LED & Driver

Luminus COB
Power: 26W/LED
Voltage: 36V
SDCM<6
Philips Driver:
Input voltage:100-240VAC
/220-240V/110-130V
Output current:500mA
Output voltage:DC36-40V

DIMMABLE

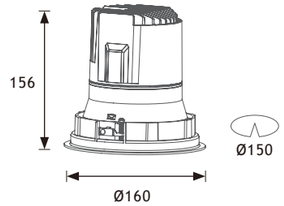
NON DIMMABLE

LED Type CREE IP20

○ White as standard

Prolight

Power	CRI	Beam Angle	Luminous Flux	CCT	Refractive screen	Frame	Model Number
35W	>90	15°	2200lm	2700K	chrome	white	PRO-FR35-WC2715
			2200lm	3000K	chrome	white	PRO-FR35-WC3015
			2200lm	4000K	chrome	white	PRO-FR35-WC4015
		24°	2200lm	2700K	chrome	white	PRO-FR35-WC2724
			2200lm	3000K	chrome	white	PRO-FR35-WC3024
			2200lm	4000K	chrome	white	PRO-FR35-WC4024
		36°	2200lm	2700K	chrome	white	PRO-FR35-WC2736
			2200lm	3000K	chrome	white	PRO-FR35-WC3036
			2200lm	4000K	chrome	white	PRO-FR35-WC4036
		60°	2200lm	2700K	chrome	white	PRO-FR35-WC2760
			2200lm	3000K	chrome	white	PRO-FR35-WC3060
			2200lm	4000K	chrome	white	PRO-FR35-WC4060

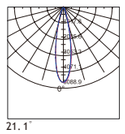


(mm)

Optical Parameters

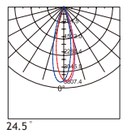
Direct

15° 35W



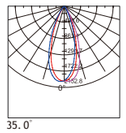
H(m)	Emax	D(m)
1m	12123L x	0.37
2m	2632L x	0.74
3m	1156Lx	1.11
4m	675L x	1.48
5m	418L x	1.86

24° 35W



H(m)	Emax	D(m)
1m	8966Lx	0.43
2m	2354Lx	0.86
3m	875Lx	1.30
4m	512Lx	1.73
5m	309L x	2.17

36° 35W



H(m)	Emax	D(m)
1m	4356Lx	0.63
2m	1289Lx	1.26
3m	538L x	1.89
4m	299L x	2.52
5m	236L x	3.15

LED & Driver

Luminus COB
Power: 40W/LED
Voltage: 36V
SDCM<6
Philips Driver:
Input voltage:100-240VAC
/220-240V/110-130V
Output current:800mA
Output voltage:DC36-40V

DIMMABLE

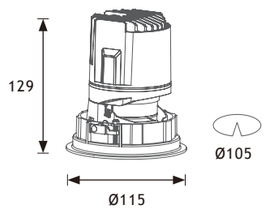
NON DIMMABLE

LED Type CREE IP20

○ White as standard

Prolight

Power	CRI	Beam Angle	Luminous Flux	CCT	Refractive screen	Frame	Model Number
20W	>90	15°	1300lm	2700K	chrome	white	PRO-AR20-WC2715
			1300lm	3000K	chrome	white	PRO-AR20-WC3015
			1300lm	4000K	chrome	white	PRO-AR20-WC4015
		24°	1300lm	2700K	chrome	white	PRO-AR20-WC2724
			1300lm	3000K	chrome	white	PRO-AR20-WC3024
			1300lm	4000K	chrome	white	PRO-AR20-WC4024
		36°	1300lm	2700K	chrome	white	PRO-AR20-WC2736
			1300lm	3000K	chrome	white	PRO-AR20-WC3036
			1300lm	4000K	chrome	white	PRO-AR20-WC4036
		60°	1300lm	2700K	chrome	white	PRO-AR20-WC2760
			1300lm	3000K	chrome	white	PRO-AR20-WC3060
			1300lm	4000K	chrome	white	PRO-AR20-WC4060

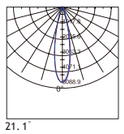


(mm)

Optical Parameters

Direct

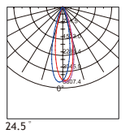
15° 20W



21.1°

H(m)	Emax	D(m)
1m	5888Lx	0.37
2m	1862L x	0.74
3m	865L x	1.11
4m	518L x	1.48
5m	303L x	1.86

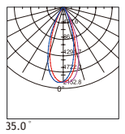
24° 20W



24.5°

H(m)	Emax	D(m)
1m	5715Lx	0.43
2m	1828Lx	0.86
3m	812L x	1.30
4m	532Lx	1.73
5m	348Lx	2.17

36° 20W



35.0°

H(m)	Emax	D(m)
1m	5131L x	0.63
2m	1832L x	1.26
3m	836L x	1.89
4m	533L x	2.52
5m	285L x	3.15

LED & Driver

Luminus COB
Power: 26W/LED
Voltage: 36V
SDCM<6
Philips Driver:
Input voltage:100-240VAC
/220-240V/110-130V
Output current:500mA
Output voltage:DC36-40V

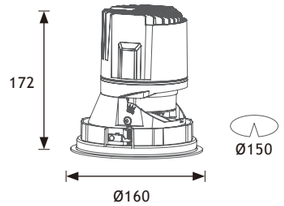
DIMMABLE

LED Type CREE IP20

○ White as standard

Prolight

Power	CRI	Beam Angle	Luminous Flux	CCT	Refractive screen	Frame	Model Number
35W	>90	15°	2200lm	2700K	chrome	white	PRO-FAR35-WC2715
			2200lm	3000K	chrome	white	PRO-FAR35-WC3015
			2200lm	4000K	chrome	white	PRO-FAR35-WC4015
		24°	2200lm	2700K	chrome	white	PRO-FAR35-WC2724
			2200lm	3000K	chrome	white	PRO-FAR35-WC3024
			2200lm	4000K	chrome	white	PRO-FAR35-WC4024
		36°	2200lm	2700K	chrome	white	PRO-FAR35-WC2736
			2200lm	3000K	chrome	white	PRO-FAR35-WC3036
			2200lm	4000K	chrome	white	PRO-FAR35-WC4036
		60°	2200lm	2700K	chrome	white	PRO-FAR35-WC2760
			2200lm	3000K	chrome	white	PRO-FAR35-WC3060
			2200lm	4000K	chrome	white	PRO-FAR35-WC4060

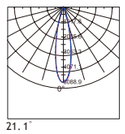


(mm)

Optical Parameters

Direct

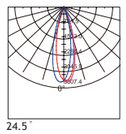
15° 35W



21.1°

H(m)	Emax	D(m)
1m	12123L x	0.37
2m	2632L x	0.74
3m	1156Lx	1.11
4m	675L x	1.48
5m	418L x	1.86

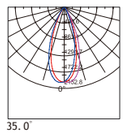
24° 35W



24.5°

H(m)	Emax	D(m)
1m	8966Lx	0.43
2m	2354Lx	0.86
3m	875Lx	1.30
4m	512Lx	1.73
5m	309L x	2.17

36° 35W



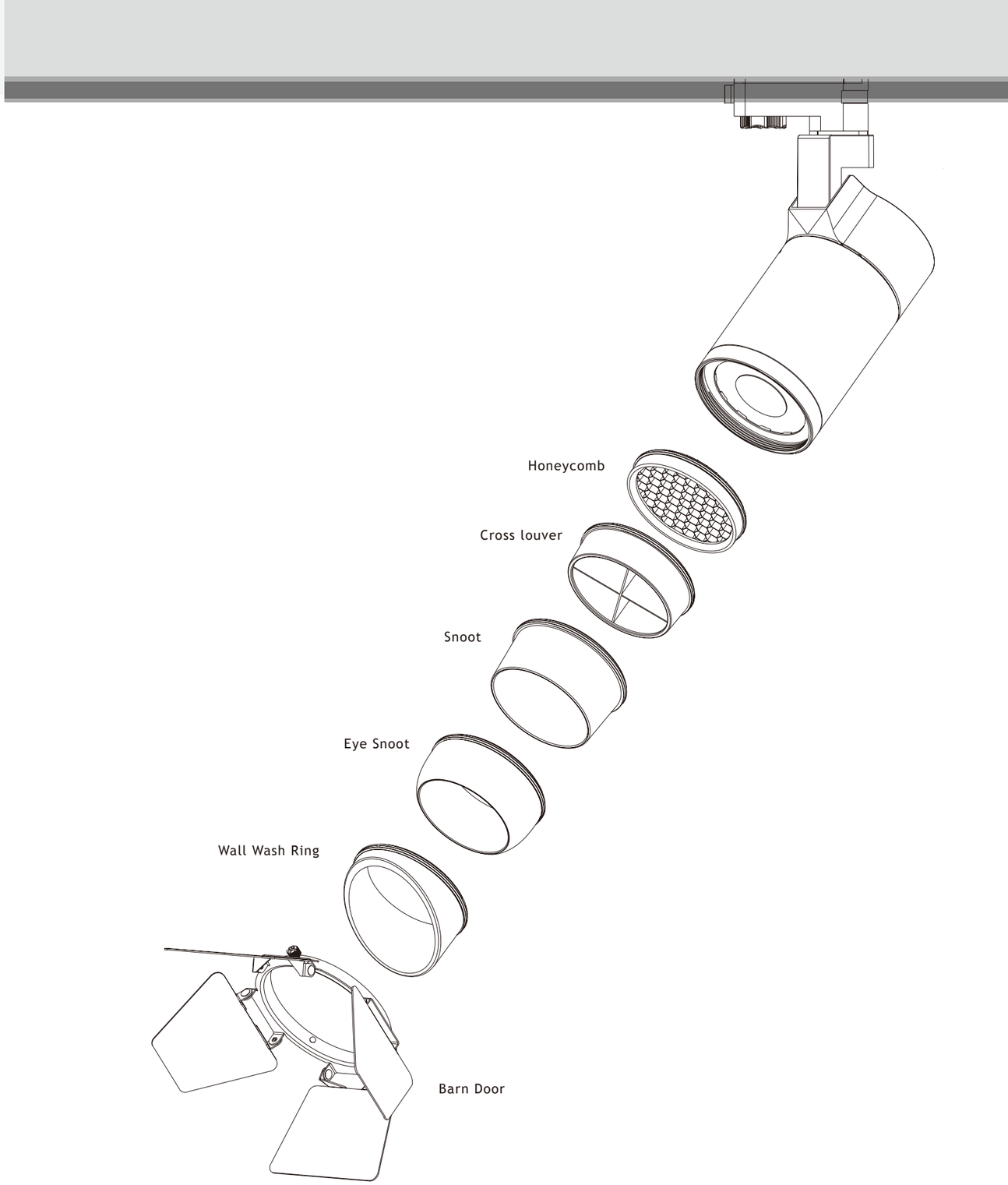
35.0°

H(m)	Emax	D(m)
1m	4356Lx	0.63
2m	1289Lx	1.26
3m	538L x	1.89
4m	299L x	2.52
5m	236L x	3.15

LED & Driver

Luminus COB
Power: 40W/LED
Voltage: 36V
SDCM<6
Philips Driver:
Input voltage:100-240VAC
/220-240V/110-130V
Output current:800mA
Output voltage:DC36-40V

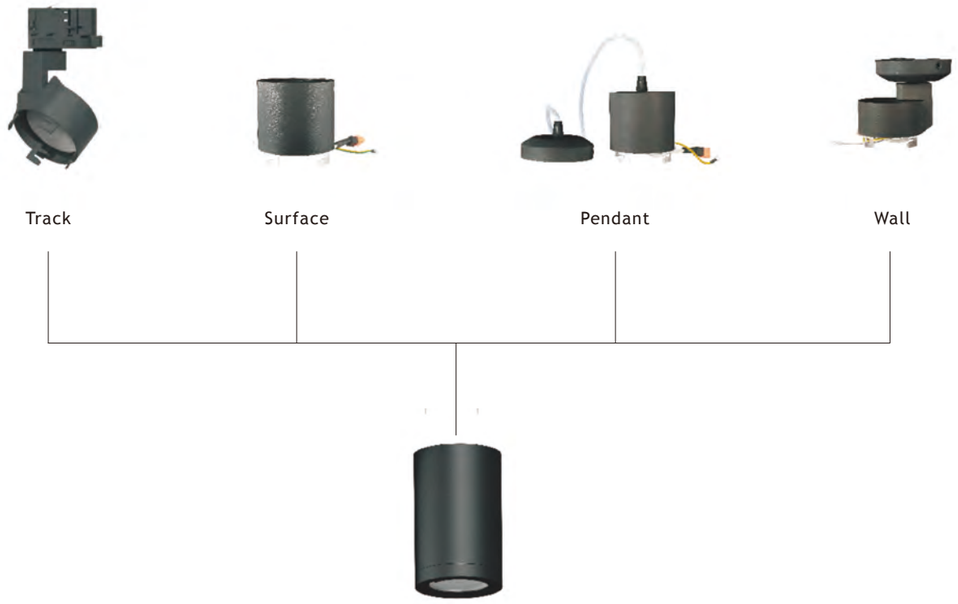
DIMMABLE


Honeycomb
Cross louver
Snoot
Eye Snoot
Wall Wash Ring
Barn Door

Unico

Excellent Modular Combination Concept

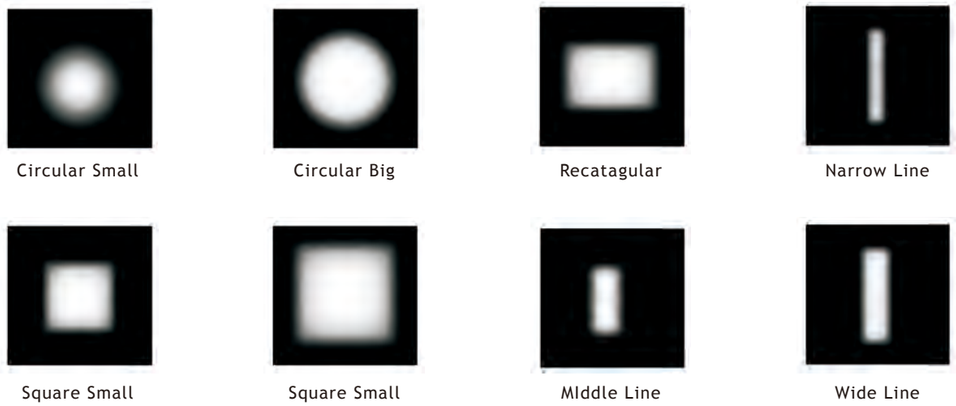
Mounted Base:



Mounted:

8 Different light shapes:

Somply adding extra optical accessories,the light shape can be changed to big circle,square,rectangular,line.....



Unico

10W,15W

Optical Accessories

Honeycomb Filter

Cross Louver

Barn Door

Unico

20W,25W,30W

Optical Accessories

Barn Door

Wall Wash Ring

Honeycomb Filter

Eye Snoot

Cross Louver

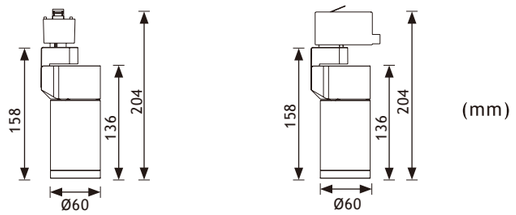
Snoot

LED Type CREE IP20

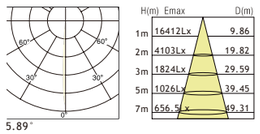
○ ● White as standard

Unico Track

Power	CRI	Beam Angle	Luminous Flux	CCT	Refractive screen	Frame	Model Number
10W	>90	6°	450lm	2700K	white	white	UNIT10-W2706
			450lm	3000K	white	white	UNIT10-W3006
			450lm	4000K	white	white	UNIT10-W4006
			450lm	2700K	balck	balck	UNIT10-B2706
			450lm	3000K	balck	balck	UNIT10-B3006
			450lm	4000K	balck	balck	UNIT10-B4006



6° 10W



LED & Driver

CREE COB:
Power: 11W/LED
Voltage: 36V
SDCM<6
Tridonic Driver:
Input voltage:100-240VAC
/220-240V/110-130V
Output current:700mA
Output voltage:DC16-38V

DIMMABLE

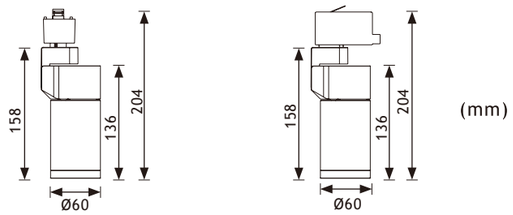
DIMMABLE

LED Type CREE IP20

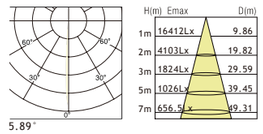
○ ● White as standard

Unico Surface

Power	CRI	Beam Angle	Luminous Flux	CCT	Refractive screen	Frame	Model Number
10W	>90	6°	450lm	2700K	white	white	UNISUR10-W2706
			450lm	3000K	white	white	UNISUR10-W3006
			450lm	4000K	white	white	UNISUR10-W4006
			450lm	2700K	balck	balck	UNISUR10-B2706
			450lm	3000K	balck	balck	UNISUR10-B3006
			450lm	4000K	balck	balck	UNISUR10-B4006



6° 10W



LED & Driver

CREE COB:
Power: 11W/LED
Voltage: 36V
SDCM<6
Tridonic Driver
Input voltage:100-240VAC
/220-240V/110-130V
Output current:700mA
Output voltage:DC16-38V

DIMMABLE

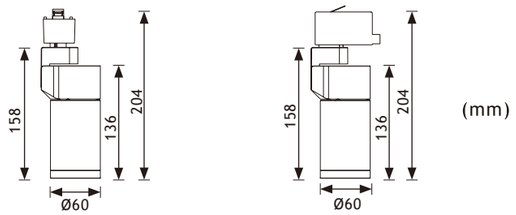
DIMMABLE

LED Type CREE IP20

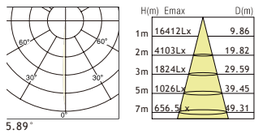
○ ● White as standard

Unico Suspension

Power	CRI	Beam Angle	Luminous Flux	CCT	Refractive screen	Frame	Model Number
10W	>90	6°	450lm	2700K	white	white	UNISUS10-W2706
			450lm	3000K	white	white	UNISUS10-W3006
			450lm	4000K	white	white	UNISUS10-W4006
			450lm	2700K	balck	balck	UNISUS10-B2706
			450lm	3000K	balck	balck	UNISUS10-B3006
			450lm	4000K	balck	balck	UNISUS10-B4006



6° 10W



LED & Driver

CREE COB:
Power: 11W/LED
Voltage: 36V
SDCM<6
Tridonic Driver
Input voltage:100-240VAC
/220-240V/110-130V
Output current:700mA
Output voltage:DC16-38V

DIMMABLE

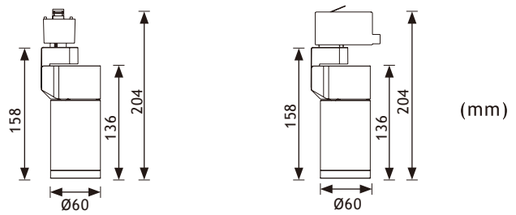
DIMMABLE

LED Type CREE IP20

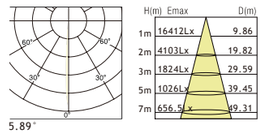
○ ● White as standard

Unico Wall

Power	CRI	Beam Angle	Luminous Flux	CCT	Refractive screen	Frame	Model Number
10W	>90	6°	450lm	2700K	white	white	UNIW10-W2706
			450lm	3000K	white	white	UNIW10-W3006
			450lm	4000K	white	white	UNIW10-W4006
			450lm	2700K	balck	balck	UNIW10-B2706
			450lm	3000K	balck	balck	UNIW10-B3006
			450lm	4000K	balck	balck	UNIW10-B4006



6° 10W



LED & Driver

CREE COB:
Power: 11W/LED
Voltage: 36V
SDCM<6
Tridonic Driver
Input voltage:100-240VAC
/220-240V/110-130V
Output current:700mA
Output voltage:DC16-38V

DIMMABLE

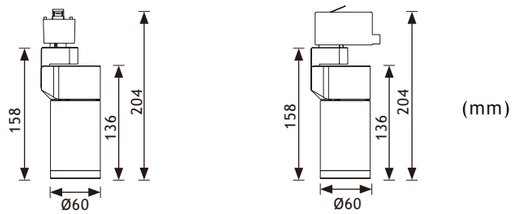
DIMMABLE

LED Type Luminus IP20

○ ● White as standard

Unico

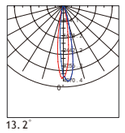
Power	CRI	Beam Angle	Luminous Flux	CCT	Refractive screen	Frame	Model Number
10W	>90	12°	850lm	2700K	balck	balck	UNIT10-B2712
			850lm	3000K	white	white	UNIT10-W3012
			850lm	4000K	white	white	UNIT10-W4012
		24°	850lm	2700K	white	white	UNIT10-W2724
			850lm	3000K	balck	balck	UNIT10-B3024
			850lm	4000K	white	white	UNIT10-W4024
		38°	850lm	2700K	white	white	UNIT10-W2738
			850lm	3000K	white	white	UNIT10-W3038
			850lm	4000K	balck	balck	UNIT10-B4038
		60°	850lm	2700K	balck	balck	UNIT10-B2760
			850lm	3000K	balck	balck	UNIT10-B3060
			850lm	4000K	white	white	UNIT10-W4060



Optical Parameters

Track Surface Suspension Wall

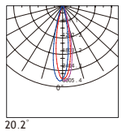
12° 10W



13.2°

	H(m) Emax	D(m)
1m	5047Lx	0.37
2m	1261Lx	0.74
3m	560L x	1.11
4m	315L x	1.48
5m	201L x	1.86

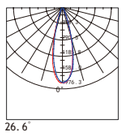
24° 10W



20.2°

	H(m) Emax	D(m)
1m	3852Lx	0.43
2m	963L x	0.87
3m	428Lx	1.31
4m	240Lx	1.75
5m	154Lx	2.18

38° 10W



26.6°

	H(m) Emax	D(m)
1m	2126L x	0.62
2m	531L x	1.25
3m	236L x	1.88
4m	132L x	2.50
5m	85Lx	3.13

LED & Driver

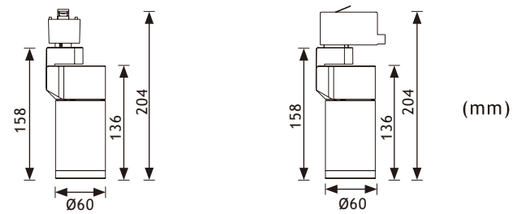
Luminus COB:
Power: 11W/LED
Voltage: 36V
SDCM<6
Tridonic Driver
Input voltage:100-240VAC
/220-240V/110-130V
Output current:250mA
Output voltage:DC16-38V

LED Type Luminus IP20

○ ● White as standard

Unico

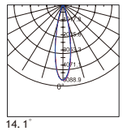
Power	CRI	Beam Angle	Luminous Flux	CCT	Refractive screen	Frame	Model Number
15W	>90	12°	1200lm	2700K	balck	balck	UNIT15-B2712
			1200lm	3000K	white	white	UNIT15-W3012
			1200lm	4000K	white	white	UNIT15-W4012
		24°	1200lm	2700K	white	white	UNIT15-W2724
			1200lm	3000K	balck	balck	UNIT15-B3024
			1200lm	4000K	white	white	UNIT15-W4024
		38°	1200lm	2700K	white	white	UNIT15-W2738
			1200lm	3000K	white	white	UNIT15-W3038
			1200lm	4000K	balck	balck	UNIT15-B4038
		60°	1200lm	2700K	balck	balck	UNIT15-B2760
			1200lm	3000K	balck	balck	UNIT15-B3060
			1200lm	4000K	white	white	UNIT15-W4060



Optical Parameters

Track Surface Suspension Wall

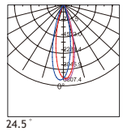
12° 15W



14.1°

	H(m) Emax	D(m)
1m	5888Lx	0.37
2m	1862L x	0.74
3m	865L x	1.11
4m	518L x	1.48
5m	303L x	1.86

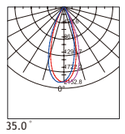
24° 15W



24.5°

	H(m) Emax	D(m)
1m	5715Lx	0.43
2m	1828Lx	0.86
3m	812L x	1.30
4m	532Lx	1.73
5m	348Lx	2.17

38° 15W



35.0°

	H(m) Emax	D(m)
1m	5131L x	0.63
2m	1832L x	1.26
3m	836L x	1.89
4m	533L x	2.52
5m	285L x	3.15

LED & Driver

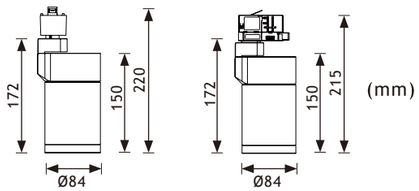
Luminus COB:
Power: 11W/LED
Voltage: 36V
SDCM<6
Tridonic Driver:
Input voltage:100-240VAC
/220-240V/110-130V
Output current:350mA
Output voltage:DC16-42V

LED Type Luminus IP20

○ ● White as standard

Unico

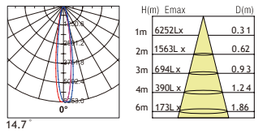
Power	CRI	Beam Angle	Luminous Flux	CCT	Refractive screen	Frame	Model Number
20W	>90	12°	2000lm	2700K	balck	balck	UNIT20-B2712
			2000lm	3000K	white	white	UNIT20-W3012
			2000lm	4000K	white	white	UNIT20-W4012
		24°	2000lm	2700K	white	white	UNIT20-W2724
			2000lm	3000K	balck	balck	UNIT20-B3024
			2000lm	4000K	white	white	UNIT20-W4024
		38°	2000lm	2700K	white	white	UNIT20-W2738
			2000lm	3000K	white	white	UNIT20-W3038
			2000lm	4000K	balck	balck	UNIT20-B4038
		60°	2000lm	2700K	balck	balck	UNIT20-B2760
			2000lm	3000K	balck	balck	UNIT20-B3060
			2000lm	4000K	white	white	UNIT20-W4060



Optical Parameters

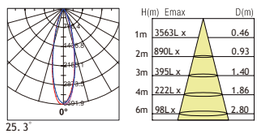
Track Surface Suspension Wall

12° 20W



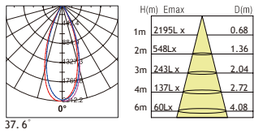
H(m)	Emax	D(m)
1m	6252Lx	0.31
2m	1563L x	0.62
3m	694Lx	0.93
4m	390L x	1.24
6m	173L x	1.86

24° 20W



H(m)	Emax	D(m)
1m	3563L x	0.46
2m	890L x	0.93
3m	395L x	1.40
4m	222L x	1.86
6m	98L x	2.80

38° 20W



H(m)	Emax	D(m)
1m	2195L x	0.68
2m	548Lx	1.36
3m	243L x	2.04
4m	137L x	2.72
6m	60Lx	4.08

LED & Driver

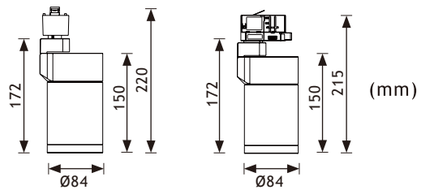
Luminus COB
Power: 21W/LED
Voltage: 36V
SDCM<6
Tridonic Driver:
Input voltage:100-240VAC
/220-240V/110-130V
Output current:520mA
Output voltage:DC16-42V

LED Type Luminus IP20

○ ● White as standard

Unico

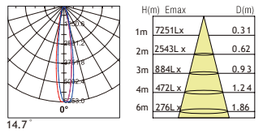
Power	CRI	Beam Angle	Luminous Flux	CCT	Refractive screen	Frame	Model Number
25W	>90	12°	2700lm	2700K	balck	balck	UNIT25-B2712
			2700lm	3000K	white	white	UNIT25-W3012
			2700lm	4000K	white	white	UNIT25-W4012
		24°	2700lm	2700K	white	white	UNIT25-W2724
			2700lm	3000K	balck	balck	UNIT25-B3024
			2700lm	4000K	white	white	UNIT25-W4024
		38°	2700lm	2700K	white	white	UNIT25-W2738
			2700lm	3000K	white	white	UNIT25-W3038
			2700lm	4000K	balck	balck	UNIT25-B4038
		60°	2700lm	2700K	balck	balck	UNIT25-B2760
			2700lm	3000K	balck	balck	UNIT25-B3060
			2700lm	4000K	white	white	UNIT25-W4060



Optical Parameters

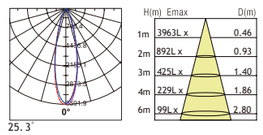
Track Surface Suspension Wall

12° 25W



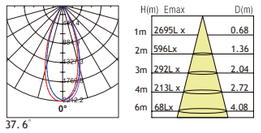
H(m)	Emax	D(m)
1m	7251Lx	0.31
2m	2543L x	0.62
3m	884L x	0.93
4m	472L x	1.24
6m	276L x	1.86

24° 25W



H(m)	Emax	D(m)
1m	3963L x	0.46
2m	892L x	0.93
3m	425L x	1.40
4m	229L x	1.86
6m	99L x	2.80

38° 25W



H(m)	Emax	D(m)
1m	2695L x	0.68
2m	596Lx	1.36
3m	292L x	2.04
4m	213L x	2.72
6m	68Lx	4.08

LED & Driver

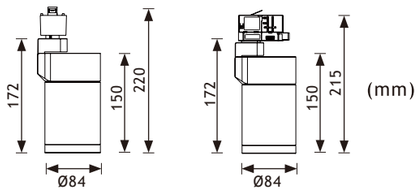
Luminus COB
Power: 27W/LED
Voltage: 36V
SDCM<6
Tridonic Driver:
Input voltage:100-240VAC
/220-240V/110-130V
Output current:600mA
Output voltage:DC16-42V

LED Type
Luminus
IP20

○ ● White as standard

Unico

Power	CRI	Beam Angle	Luminous Flux	CCT	Refractive screen	Frame	Model Number
30W	>90	12°	2900lm	2700K	balck	balck	UNIT30-B2712
			2900lm	3000K	white	white	UNIT30-W3012
			2900lm	4000K	white	white	UNIT30-W4012
		24°	2900lm	2700K	white	white	UNIT30-W2724
			2900lm	3000K	balck	balck	UNIT30-B3024
			2900lm	4000K	white	white	UNIT30-W4024
		38°	2900lm	2700K	white	white	UNIT30-W2738
			2900lm	3000K	white	white	UNIT30-W3038
			2900lm	4000K	balck	balck	UNIT30-B4038
		60°	2900lm	2700K	balck	balck	UNIT30-B2760
			2900lm	3000K	balck	balck	UNIT30-B3060
			2900lm	4000K	white	white	UNIT30-W4060



Optical Parameters

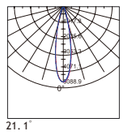
Track

Surface

Suspension

Wall

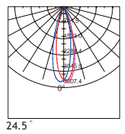
12° 30W



21.1°

H(m)	Emax	D(m)
1m	12123L x	0.37
2m	2632L x	0.74
3m	1156Lx	1.11
4m	675L x	1.48
5m	418L x	1.86

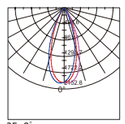
24° 30W



24.5°

H(m)	Emax	D(m)
1m	8966Lx	0.43
2m	2354Lx	0.86
3m	875Lx	1.30
4m	512L x	1.73
5m	309L x	2.17

38° 30W



35.0°

H(m)	Emax	D(m)
1m	4356Lx	0.63
2m	1289Lx	1.26
3m	538L x	1.89
4m	299L x	2.52
5m	236L x	3.15

LED & Driver

Luminus COB
Power: 32W/LED
Voltage: 36V
SDCM<6
Tridonic Driver:
Input voltage:100-240VAC
/220-240V/110-130V
Output current:730mA
Output voltage:DC16-45V

DIMMABLE

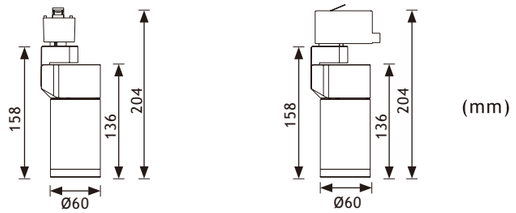
NON DIMMABLE

LED Type CREE IP20

○ ● White as standard

Unico

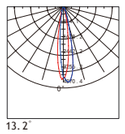
Power	CRI	Beam Angle	Luminous Flux	CCT	Refractive screen	Frame	Model Number
10W	>90	Zoomable 15°-45°	630lm	2700K	white	white	UNIT10-W27ZO
			630lm	3000K	white	white	UNIT10-W30ZO
			630lm	4000K	white	white	UNIT10-W40ZO
			630lm	2700K	balck	balck	UNIT10-B27ZO
			630lm	3000K	balck	balck	UNIT10-B30ZO
			630lm	4000K	balck	balck	UNIT10-B40ZO



Optical Parameters

Track Surface Suspension Wall

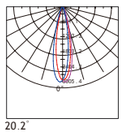
12° 10W



13.2°

H(m)	Emax	D(m)
1m	5047Lx	0.37
2m	1261Lx	0.74
3m	560L x	1.11
4m	315L x	1.48
5m	201L x	1.86

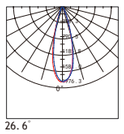
24° 10W



20.2°

H(m)	Emax	D(m)
1m	3852Lx	0.43
2m	963L x	0.87
3m	428Lx	1.31
4m	240Lx	1.75
5m	154Lx	2.18

38° 10W



26.6°

H(m)	Emax	D(m)
1m	2126L x	0.62
2m	531L x	1.25
3m	236L x	1.88
4m	132L x	2.50
5m	85Lx	3.13

LED & Driver

Luminus COB:
Power: 11W/LED
Voltage: 36V
SDCM<6
Tridonic Driver
Input voltage:100-240VAC
/220-240V/110-130V
Output current:250mA
Output voltage:DC16-38V

DIMMABLE

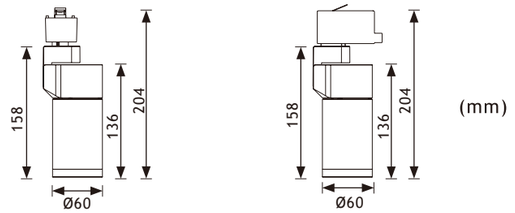
DIMMABLE

LED Type CREE IP20

○ ● White as standard

Unico

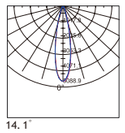
Power	CRI	Beam Angle	Luminous Flux	CCT	Refractive screen	Frame	Model Number
15W	>90	Zoomable 15°-45°	1150lm	2700K	white	white	UNI15T-W27ZO
			1150lm	3000K	white	white	UNI15T-W30ZO
			1150lm	4000K	white	white	UNI15T-W40ZO
			1150lm	2700K	balck	balck	UNI15T-B27ZO
			1150lm	3000K	balck	balck	UNI15T-B30ZO
			1150lm	4000K	balck	balck	UNI15T-B40ZO



Optical Parameters

Track Surface Suspension Wall

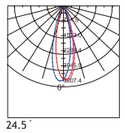
12° 15W



14.1°

H(m)	Emax	D(m)
1m	5888Lx	0.37
2m	1862L x	0.74
3m	865L x	1.11
4m	518L x	1.48
5m	303L x	1.86

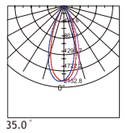
24° 15W



24.5°

H(m)	Emax	D(m)
1m	5715Lx	0.43
2m	1828Lx	0.86
3m	812L x	1.30
4m	532Lx	1.73
5m	348Lx	2.17

38° 15W



35.0°

H(m)	Emax	D(m)
1m	5131L x	0.63
2m	1832L x	1.26
3m	836L x	1.89
4m	533L x	2.52
5m	285L x	3.15

LED & Driver

Luminus COB:
Power: 11W/LED
Voltage: 36V
SDCM<6
Tridonic Driver:
Input voltage:100-240VAC
/220-240V/110-130V
Output current:350mA
Output voltage:DC16-42V

DIMMABLE

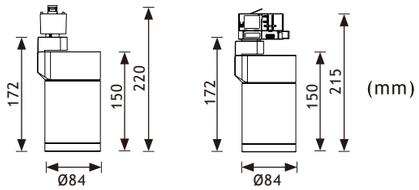
DIMMABLE

LED Type CREE IP20

○ ● White as standard

Unico

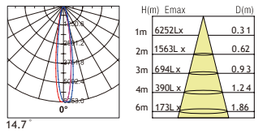
Power	CRI	Beam Angle	Luminous Flux	CCT	Refractive screen	Frame	Model Number
20W	>90	Zoomable 15°-45°	1650lm	2700K	white	white	UNIT20-W27ZO
			1650lm	3000K	white	white	UNIT20-W30ZO
			1650lm	4000K	white	white	UNIT20-W40ZO
			1650lm	2700K	balck	balck	UNIT20-B27ZO
			1650lm	3000K	balck	balck	UNIT20-B30ZO
			1650lm	4000K	balck	balck	UNIT20-B40ZO



Optical Parameters

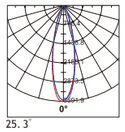
Track Surface Suspension Wall

12° 20W



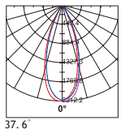
H(m)	Emax	D(m)
1m	6252Lx	0.31
2m	1563L x	0.62
3m	694Lx	0.93
4m	390L x	1.24
6m	173L x	1.86

24° 20W



H(m)	Emax	D(m)
1m	3563L x	0.46
2m	890L x	0.93
3m	395L x	1.40
4m	222L x	1.86
6m	98L x	2.80

38° 20W



H(m)	Emax	D(m)
1m	2195L x	0.68
2m	548Lx	1.36
3m	243L x	2.04
4m	137L x	2.72
6m	60Lx	4.08

LED & Driver

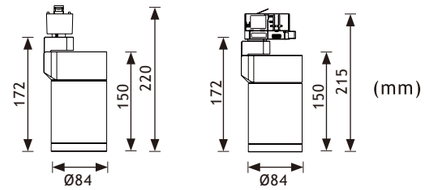
Luminus COB
Power: 21W/LED
Voltage: 36V
SDCM<6
Tridonic Driver:
Input voltage:100-240VAC
/220-240V/110-130V
Output current:520mA
Output voltage:DC16-42V

LED Type CREE IP20

○ ● White as standard

Unico

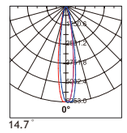
Power	CRI	Beam Angle	Luminous Flux	CCT	Refractive screen	Frame	Model Number
25W	>90	Zoomable 15°-45°	1850lm	2700K	white	white	UNIT25-W27ZO
			1850lm	3000K	white	white	UNIT25-W30ZO
			1850lm	4000K	white	white	UNIT25-W40ZO
			1850lm	2700K	balck	balck	UNIT25-B27ZO
			1850lm	3000K	balck	balck	UNIT25-B30ZO
			1850lm	4000K	balck	balck	UNIT25-B40ZO



Optical Parameters

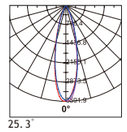
Track Surface Suspension Wall

12° 25W



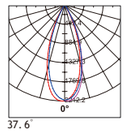
H(m)	Emax	D(m)
1m	7251Lx	0.31
2m	2543L x	0.62
3m	884L x	0.93
4m	472L x	1.24
6m	276L x	1.86

24° 25W



H(m)	Emax	D(m)
1m	3963L x	0.46
2m	892L x	0.93
3m	425L x	1.40
4m	229L x	1.86
6m	99L x	2.80

38° 25W



H(m)	Emax	D(m)
1m	2695L x	0.68
2m	596Lx	1.36
3m	292L x	2.04
4m	213L x	2.72
6m	68Lx	4.08

LED & Driver

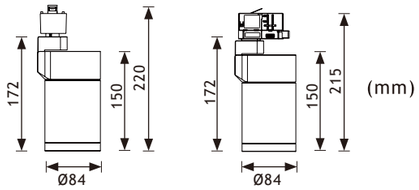
Luminus COB
Power: 27W/LED
Voltage: 36V
SDCM<6
Tridonic Driver:
Input voltage:100-240VAC
/220-240V/110-130V
Output current:600mA
Output voltage:DC16-42V

LED Type CREE IP20

○ ● White as standard

Unico

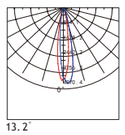
Power	CRI	Beam Angle	Luminous Flux	CCT	Refractive screen	Frame	Model Number
30W	>90	Zoomable 15°-45°	2400lm	2700K	white	white	UNIT30-W27ZO
			2400lm	3000K	white	white	UNIT30-W30ZO
			2400lm	4000K	white	white	UNIT30-W40ZO
			2400lm	2700K	balck	balck	UNIT30-B27ZO
			2400lm	3000K	balck	balck	UNIT30-B30ZO
			2400lm	4000K	balck	balck	UNIT30-B40ZO



Optical Parameters

Track Surface Suspension Wall

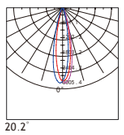
12° 10W



13.2°

	H(m) Emax	D(m)
1m	5047Lx	0.37
2m	1261Lx	0.74
3m	560L x	1.11
4m	315L x	1.48
5m	201L x	1.86

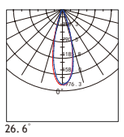
24° 10W



20.2°

	H(m) Emax	D(m)
1m	3852Lx	0.43
2m	963L x	0.87
3m	428Lx	1.31
4m	240Lx	1.75
5m	154Lx	2.18

38° 10W



26.6°

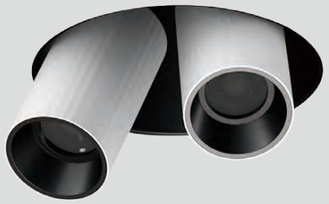
	H(m) Emax	D(m)
1m	2126L x	0.62
2m	531L x	1.25
3m	236L x	1.88
4m	132L x	2.50
5m	85Lx	3.13

LED & Driver

Luminus COB
Power: 32W/LED
Voltage: 36V
SDCM<6
Tridonic Driver:
Input voltage:100-240VAC
/220-240V/110-130V
Output current:730mA
Output voltage:DC16-45V

DIMMABLE

NON DIMMABLE



DIFFERENT MOUTING TYPES

Surface mounted downlight

Half recessed mounted

Track mounting

Recessed & stretchable mounted

Surface & stretchable mounted

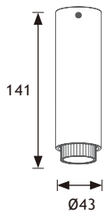
Magic

LED Type CREE XPE IP20

○ White as standard

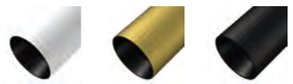
Magic Surface

Power	CRI	Beam Angle	Luminous Flux	CCT	Refractive screen	Frame	Model Number
3W	>90	15°	180lm	2700K	balck	white	MAGBEA03-W2715
			180lm	3000K	balck	white	MAGBEA03-W3015
			180lm	4000K	balck	white	MAGBEA03-W4015
		24°	180lm	2700K	balck	white	MAGBEA03-W2724
			180lm	3000K	balck	white	MAGBEA03-W3024
			180lm	4000K	balck	white	MAGBEA03-W4024
		36°	180lm	2700K	balck	white	MAGBEA03-W2736
			180lm	3000K	balck	white	MAGBEA03-W3036
			180lm	4000K	balck	white	MAGBEA03-W4036



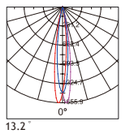
(mm)

HOUSING IN DIFFERENT COLOR



White Gold Black

15° 3W



H(m)	Emax	D(m)
1m	1480L x	0.23
2m	370L x	0.46
3m	164L x	0.69
4m	92Lx	0.92
6m	41Lx	1.38

LED & Driver

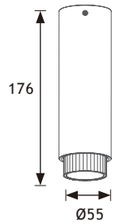
CREE XPE
Power: 5W/LED
Voltage: 3V
SDCM<6
KEGU Driver:
Input voltage:100-240VAC
/220-240V/110-130V
Output current:700mA
Output voltage:DC3V

LED Type LUMILEDS 5050 IP20

○ White as standard

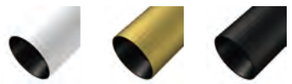
Magic Surface

Power	CRI	Beam Angle	Luminous Flux	CCT	Refractive screen	Frame	Model Number
7W	>90	15°	420lm	2700K	balck	white	MAGBEA07-W2715
			420lm	3000K	balck	white	MAGBEA07-W3015
			420lm	4000K	balck	white	MAGBEA07-W4015
		24°	420lm	2700K	balck	white	MAGBEA07-W2724
			420lm	3000K	balck	white	MAGBEA07-W3024
			420lm	4000K	balck	white	MAGBEA07-W4024
		36°	420lm	2700K	balck	white	MAGBEA07-W2736
			420lm	3000K	balck	white	MAGBEA07-W3036
			420lm	4000K	balck	white	MAGBEA07-W4036
		Zoomable 15°-36°	420lm	2700K	balck	white	MAGBEA07-W27ZO
			420lm	3000K	balck	white	MAGBEA07-W30ZO
			420lm	4000K	balck	white	MAGBEA07-W40ZO



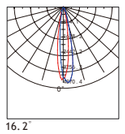
(mm)

HOUSING IN DIFFERENT COLOR



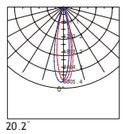
White Gold Black

15° 7W



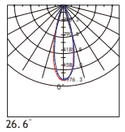
H(m)	Emax	D(m)
1m	3813Lx	0.28
2m	953L x	0.56
3m	423L x	0.85
4m	238Lx	1.13
5m	152Lx	1.42

24° 7W



H(m)	Emax	D(m)
1m	2925L x	0.35
2m	731L x	0.71
3m	325L x	1.06
4m	182L x	1.42
5m	117L x	1.78

36° 7W



H(m)	Emax	D(m)
1m	1968L x	0.47
2m	492Lx	0.94
3m	218L x	1.41
4m	123L x	1.89
5m	78Lx	2.36

LED & Driver

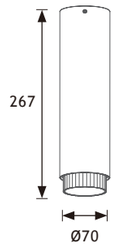
CREE XPE
Power: 7W/LED
Voltage: 24V
SDCM<6
KEGU Driver:
Input voltage:100-240VAC
/220-240V/110-130V
Output current:200mA
Output voltage:DC24V

LED Type CREE COB | IP20

○ White as standard

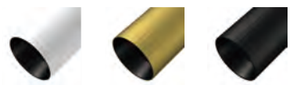
Magic Surface

Power	CRI	Beam Angle	Luminous Flux	CCT	Refractive screen	Frame	Model Number
12W	>90	15°	720lm	2700K	balck	white	MAGBEA12-W2715
			720lm	3000K	balck	white	MAGBEA12-W3015
			720lm	4000K	balck	white	MAGBEA12-W4015
		24°	720lm	2700K	balck	white	MAGBEA12-W2724
			720lm	3000K	balck	white	MAGBEA12-W3024
			720lm	4000K	balck	white	MAGBEA12-W4024
		36°	720lm	2700K	balck	white	MAGBEA12-W2736
			720lm	3000K	balck	white	MAGBEA12-W3036
			720lm	4000K	balck	white	MAGBEA12-W4036
		Zoomable 15°-36°	720lm	2700K	balck	white	MAGBEA12-W27ZO
			720lm	3000K	balck	white	MAGBEA12-W30ZO
			720lm	4000K	balck	white	MAGBEA12-W40ZO



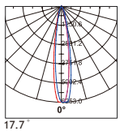
(mm)

HOUSING IN DIFFERENT COLOR



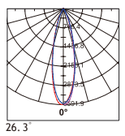
White Gold Black

15° 12W



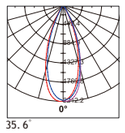
H(m)	Emax	D(m)
1m	3252Lx	0.31
2m	780Lx	0.62
3m	350L x	0.93
4m	190L x	1.24
6m	98Lx	1.86

24° 12W



H(m)	Emax	D(m)
1m	1987Lx	0.46
2m	730L x	0.93
3m	310L x	1.40
4m	165L x	1.86
6m	88Lx	2.80

36° 12W



H(m)	Emax	D(m)
1m	1756Lx	0.68
2m	420L x	1.36
3m	190L x	2.04
4m	72Lx	2.72
6m	30Lx	4.08

LED & Driver

CREE XPE
Power: 13W/LED
Voltage: 36V
SDCM<6
MEANWELL Driver:
Input voltage:100-240VAC
/220-240V/110-130V
Output current:450mA
Output voltage:DC36V

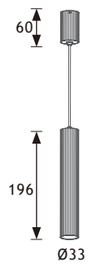
DIMMABLE
DIMMABLE

LED Type CREE XPE | IP20

○ White as standard

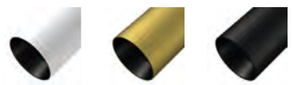
Magic Suspension

Power	CRI	Beam Angle	Luminous Flux	CCT	Refractive screen	Frame	Model Number
3W	>90	15°	180lm	2700K	balck	white	MAGSUS03-W2715
			180lm	3000K	balck	white	MAGSUS03-W3015
			180lm	4000K	balck	white	MAGSUS03-W4015
		24°	180lm	2700K	balck	white	MAGSUS03-W2724
			180lm	3000K	balck	white	MAGSUS03-W3024
			180lm	4000K	balck	white	MAGSUS03-W4024
		36°	180lm	2700K	balck	white	MAGSUS03-W2736
			180lm	3000K	balck	white	MAGSUS03-W3036
			180lm	4000K	balck	white	MAGSUS03-W4036



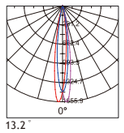
(mm)

HOUSING IN DIFFERENT COLOR



White Gold Black

15° 3W



H(m)	Emax	D(m)
1m	1480L x	0.23
2m	370L x	0.46
3m	164L x	0.69
4m	92Lx	0.92
6m	41Lx	1.38

LED & Driver

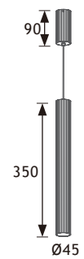
CREE XPE
Power: 5W/LED
Voltage: 3V
SDCM<6
KEGU Driver:
Input voltage:100-240VAC
/220-240V/110-130V
Output current:700mA
Output voltage:DC3V

LED Type LUMILEDS 5050 | IP20

○ White as standard

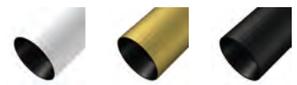
Magic Suspension

Power	CRI	Beam Angle	Luminous Flux	CCT	Refractive screen	Frame	Model Number
7W	>90	15°	420lm	2700K	balck	white	MAGSUS07-W2715
			420lm	3000K	balck	white	MAGSUS07-W3015
			420lm	4000K	balck	white	MAGSUS07-W4015
		24°	420lm	2700K	balck	white	MAGSUS07-W2724
			420lm	3000K	balck	white	MAGSUS07-W3024
			420lm	4000K	balck	white	MAGSUS07-W4024
		36°	420lm	2700K	balck	white	MAGSUS07-W2736
			420lm	3000K	balck	white	MAGSUS07-W3036
			420lm	4000K	balck	white	MAGSUS07-W4036
		Zoomable 15°-36°	420lm	2700K	balck	white	MAGSUS07-W27ZO
			420lm	3000K	balck	white	MAGSUS07-W30ZO
			420lm	4000K	balck	white	MAGSUS07-W40ZO



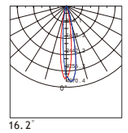
(mm)

HOUSING IN DIFFERENT COLOR



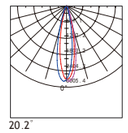
White Gold Black

15° 7W



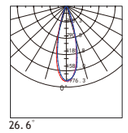
H(m)	Emax	D(m)
1m	3813Lx	0.28
2m	953L x	0.56
3m	423L x	0.85
4m	238Lx	1.13
5m	152Lx	1.42

24° 7W



H(m)	Emax	D(m)
1m	2925L x	0.35
2m	731L x	0.71
3m	325L x	1.06
4m	182L x	1.42
5m	117L x	1.78

36° 7W



H(m)	Emax	D(m)
1m	1968L x	0.47
2m	492Lx	0.94
3m	218L x	1.41
4m	123L x	1.89
5m	78Lx	2.36

LED & Driver

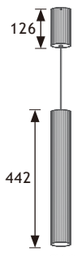
CREE XPE
Power: 9W/LED
Voltage: 24V
SDCM<6
KEGU Driver:
Input voltage:100-240VAC
/220-240V/110-130V
Output current:200mA
Output voltage:DC24V

LED Type CREE COB IP20

○ White as standard

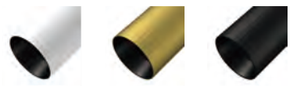
Magic Suspension

Power	CRI	Beam Angle	Luminous Flux	CCT	Refractive screen	Frame	Model Number
12W	>90	15°	720lm	2700K	balck	white	MAGSUS12-W2715
			720lm	3000K	balck	white	MAGSUS12-W3015
			720lm	4000K	balck	white	MAGSUS12-W4015
		24°	720lm	2700K	balck	white	MAGSUS12-W2724
			720lm	3000K	balck	white	MAGSUS12-W3024
			720lm	4000K	balck	white	MAGSUS12-W4024
		36°	720lm	2700K	balck	white	MAGSUS12-W2736
			720lm	3000K	balck	white	MAGSUS12-W3036
			720lm	4000K	balck	white	MAGSUS12-W4036
		Zoomable 15°-36°	720lm	2700K	balck	white	MAGSUS12-W27ZO
			720lm	3000K	balck	white	MAGSUS12-W30ZO
			720lm	4000K	balck	white	MAGSUS12-W40ZO



(mm)

HOUSING IN DIFFERENT COLOR



White Gold Black

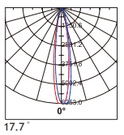
LED & Driver

CREE XPE
Power: 13W/LED
Voltage: 36V
SDCM<6
MEANWELL Driver:
Input voltage:100-240VAC
/220-240V/110-130V
Output current:450mA
Output voltage:DC36V

DIMMABLE

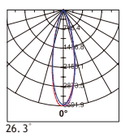
NON DIMMABLE

15° 12W



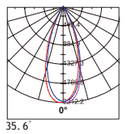
H(m)	Emax	D(m)
1m	3252Lx	0.31
2m	780Lx	0.62
3m	350L x	0.93
4m	190L x	1.24
6m	98Lx	1.86

24° 12W



H(m)	Emax	D(m)
1m	1987Lx	0.46
2m	730L x	0.93
3m	310L x	1.40
4m	165L x	1.86
6m	88Lx	2.80

36° 12W



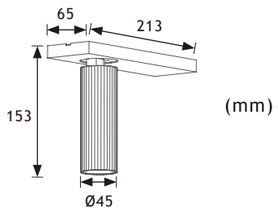
H(m)	Emax	D(m)
1m	1756Lx	0.68
2m	420L x	1.36
3m	190L x	2.04
4m	72Lx	2.72
6m	30Lx	4.08

LED Type LUMILEDS 5050 | IP20

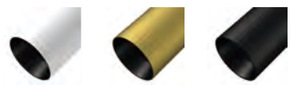
○ White as standard

Magic Ceiling

Power	CRI	Beam Angle	Luminous Flux	CCT	Refractive screen	Frame	Model Number
7W	>90	15°	720lm	2700K	balck	white	MAGC07-W2715
			720lm	3000K	balck	white	MAGC07-W3015
			720lm	4000K	balck	white	MAGC07-W4015
		24°	720lm	2700K	balck	white	MAGC07-W2724
			720lm	3000K	balck	white	MAGC07-W3024
			720lm	4000K	balck	white	MAGC07-W4024
		36°	720lm	2700K	balck	white	MAGC07-W2736
			720lm	3000K	balck	white	MAGC07-W3036
			720lm	4000K	balck	white	MAGC07-W4036
		Zoomable 15°-36°	720lm	2700K	balck	white	MAGC07-W27ZO
			720lm	3000K	balck	white	MAGC07-W30ZO
			720lm	4000K	balck	white	MAGC07-W40ZO

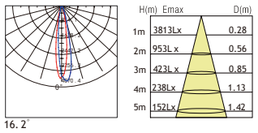


HOUSING IN DIFFERENT COLOR



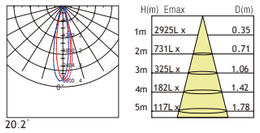
White Gold Black

15° 7W



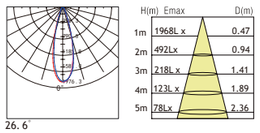
H(m)	Emax	D(m)
1m	3813Lx	0.28
2m	953L x	0.56
3m	423L x	0.85
4m	238Lx	1.13
5m	152Lx	1.42

24° 7W



H(m)	Emax	D(m)
1m	2925L x	0.35
2m	731L x	0.71
3m	325L x	1.06
4m	182L x	1.42
5m	117L x	1.78

36° 7W



H(m)	Emax	D(m)
1m	1968L x	0.47
2m	492Lx	0.94
3m	218L x	1.41
4m	123L x	1.89
5m	78Lx	2.36

LED & Driver

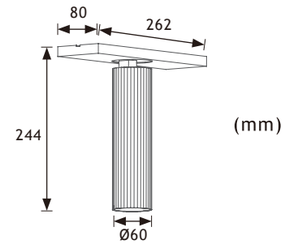
CREE XPE
Power: 9W/LED
Voltage: 24V
SDCM<6
KEGU Driver:
Input voltage:100-240VAC
/220-240V/110-130V
Output current:200mA
Output voltage:DC24V

LED Type CREE COB | IP20

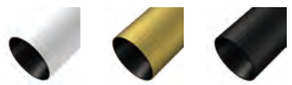
○ White as standard

Magic Ceiling

Power	CRI	Beam Angle	Luminous Flux	CCT	Refractive screen	Frame	Model Number
12W	>90	15°	1440lm	2700K	balck	white	MAGC12-W2715
			1440lm	3000K	balck	white	MAGC12-W3015
			1440lm	4000K	balck	white	MAGC12-W4015
		24°	1440lm	2700K	balck	white	MAGC12-W2724
			1440lm	3000K	balck	white	MAGC12-W3024
			1440lm	4000K	balck	white	MAGC12-W4024
		36°	1440lm	2700K	balck	white	MAGC12-W2736
			1440lm	3000K	balck	white	MAGC12-W3036
			1440lm	4000K	balck	white	MAGC12-W4036
		Zoomable 15°-36°	1440lm	2700K	balck	white	MAGC12-W27ZO
			1440lm	3000K	balck	white	MAGC12-W30ZO
			1440lm	4000K	balck	white	MAGC12-W40ZO

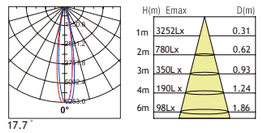


HOUSING IN DIFFERENT COLOR



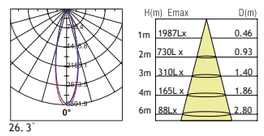
White Gold Black

15° 12W



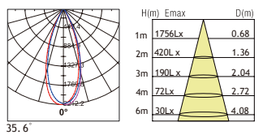
H(m)	Emax	D(m)
1m	3252Lx	0.31
2m	780Lx	0.62
3m	350L x	0.93
4m	190L x	1.24
6m	98Lx	1.86

24° 12W



H(m)	Emax	D(m)
1m	1987Lx	0.46
2m	730L x	0.93
3m	310L x	1.40
4m	165L x	1.86
6m	88Lx	2.80

36° 12W



H(m)	Emax	D(m)
1m	1756Lx	0.68
2m	420L x	1.36
3m	190L x	2.04
4m	72Lx	2.72
6m	30Lx	4.08

LED & Driver

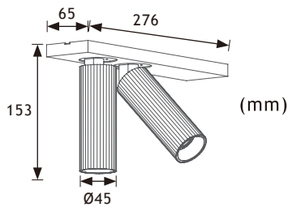
CREE XPE
Power: 13W/LED
Voltage: 36V
SDCM<6
KEGU Driver:
Input voltage:100-240VAC
/220-240V/110-130V
Output current:450mA
Output voltage:DC36V

LED Type LUMILEDS 5050 IP20

○ White as standard

Magic Ceiling

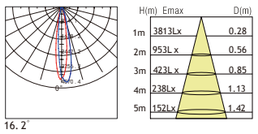
Power	CRI	Beam Angle	Luminous Flux	CCT	Refractive screen	Frame	Model Number
2×7W	>90	15°	720lm	2700K	balck	white	MAGC207-W2715
			720lm	3000K	balck	white	MAGC207-W3015
			720lm	4000K	balck	white	MAGC207-W4015
		24°	720lm	2700K	balck	white	MAGC207-W2724
			720lm	3000K	balck	white	MAGC207-W3024
			720lm	4000K	balck	white	MAGC207-W4024
		36°	720lm	2700K	balck	white	MAGC207-W2736
			720lm	3000K	balck	white	MAGC207-W3036
			720lm	4000K	balck	white	MAGC207-W4036
		Zoomable 15°-36°	720lm	2700K	balck	white	MAGC207-W27ZO
			720lm	3000K	balck	white	MAGC207-W30ZO
			720lm	4000K	balck	white	MAGC207-W40ZO



HOUSING IN DIFFERENT COLOR

White Gold Black

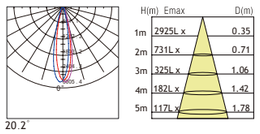
15° 7W



H(m)	Emax	D(m)
1m	3813Lx	0.28
2m	953L x	0.56
3m	423L x	0.85
4m	238Lx	1.13
5m	152Lx	1.42

16. 2°

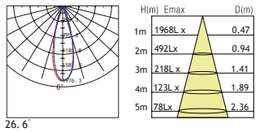
24° 7W



H(m)	Emax	D(m)
1m	2925L x	0.35
2m	731L x	0.71
3m	325L x	1.06
4m	182L x	1.42
5m	117L x	1.78

20.2°

36° 7W



H(m)	Emax	D(m)
1m	1968L x	0.47
2m	492Lx	0.94
3m	218L x	1.41
4m	123L x	1.89
5m	78Lx	2.36

26. 6°

LED & Driver

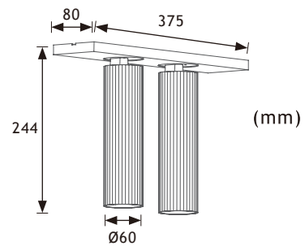
CREE XPE
Power: 2×9W/LED
Voltage: 24V
SDCM<6
KEGU Driver:
Input voltage:100-240VAC
/220-240V/110-130V
Output current:200mA
Output voltage:DC24V

LED Type CREE COB IP20

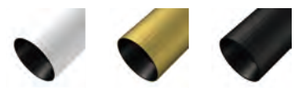
○ White as standard

Magic Ceiling

Power	CRI	Beam Angle	Luminous Flux	CCT	Refractive screen	Frame	Model Number
2×12W	>90	15°	1440lm	2700K	balck	white	MAGC212-W2715
			1440lm	3000K	balck	white	MAGC212-W3015
			1440lm	4000K	balck	white	MAGC212-W4015
		24°	1440lm	2700K	balck	white	MAGC212-W2724
			1440lm	3000K	balck	white	MAGC212-W3024
			1440lm	4000K	balck	white	MAGC212-W4024
		36°	1440lm	2700K	balck	white	MAGC212-W2736
			1440lm	3000K	balck	white	MAGC212-W3036
			1440lm	4000K	balck	white	MAGC212-W4036
		Zoomable 15°-36°	1440lm	2700K	balck	white	MAGC212-W27ZO
			1440lm	3000K	balck	white	MAGC212-W30ZO
			1440lm	4000K	balck	white	MAGC212-W40ZO

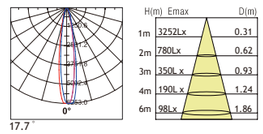


HOUSING IN DIFFERENT COLOR



White Gold Black

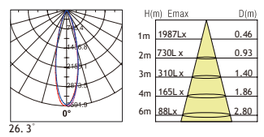
15° 12W



H(m)	Emax	D(m)
1m	3252Lx	0.31
2m	780Lx	0.62
3m	350L x	0.93
4m	190L x	1.24
6m	98Lx	1.86

17.7°

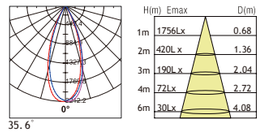
24° 12W



H(m)	Emax	D(m)
1m	1987Lx	0.46
2m	730L x	0.93
3m	310L x	1.40
4m	165L x	1.86
6m	88Lx	2.80

26. 3°

36° 12W



H(m)	Emax	D(m)
1m	1756Lx	0.68
2m	420L x	1.36
3m	190L x	2.04
4m	72Lx	2.72
6m	30Lx	4.08

35. 6°

LED & Driver

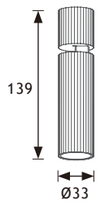
CREE XPE
Power: 2×13W/LED
Voltage: 36V
SDCM<6
MEANWELL Driver:
Input voltage:100-240VAC
/220-240V/110-130V
Output current:450mA
Output voltage:DC36V

LED Type CREE XPE IP20

○ White as standard

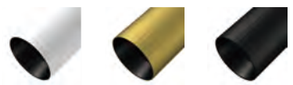
Magic Surface

Power	CRI	Beam Angle	Luminous Flux	CCT	Refractive screen	Frame	Model Number
3W	>90	15°	180lm	2700K	balck	white	MAGSUR03-W2715
			180lm	3000K	balck	white	MAGSUR03-W3015
			180lm	4000K	balck	white	MAGSUR03-W4015
		24°	180lm	2700K	balck	white	MAGSUR03-W2724
			180lm	3000K	balck	white	MAGSUR03-W3024
			180lm	4000K	balck	white	MAGSUR03-W4024
		36°	180lm	2700K	balck	white	MAGSUR03-W2736
			180lm	3000K	balck	white	MAGSUR03-W3036
			180lm	4000K	balck	white	MAGSUR03-W4036



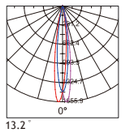
(mm)

HOUSING IN DIFFERENT COLOR



White Gold Black

15° 3W



H(m)	Emax	D(m)
1m	1480L x	0.23
2m	370L x	0.46
3m	164L x	0.69
4m	92Lx	0.92
6m	41Lx	1.38

LED & Driver

CREE XPE
Power: 5W/LED
Voltage: 3V
SDCM<6
KEGU Driver:
Input voltage:100-240VAC
/220-240V/110-130V
Output current:700mA
Output voltage:DC3V

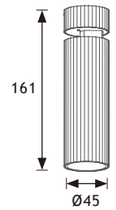
DIMMABLE

LED Type CREE COB IP20

○ White as standard

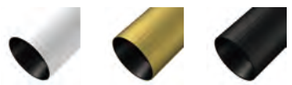
Magic Surface

Power	CRI	Beam Angle	Luminous Flux	CCT	Refractive screen	Frame	Model Number
7W	>90	15°	420lm	2700K	balck	white	MAGSUR07-W2715
			420lm	3000K	balck	white	MAGSUR07-W3015
			420lm	4000K	balck	white	MAGSUR07-W4015
		24°	420lm	2700K	balck	white	MAGSUR07-W2724
			420lm	3000K	balck	white	MAGSUR07-W3024
			420lm	4000K	balck	white	MAGSUR07-W4024
		36°	420lm	2700K	balck	white	MAGSUR07-W2736
			420lm	3000K	balck	white	MAGSUR07-W3036
			420lm	4000K	balck	white	MAGSUR07-W4036
		Zoomable 15°-36°	420lm	2700K	balck	white	MAGSUR07-W27ZO
			420lm	3000K	balck	white	MAGSUR07-W30ZO
			420lm	4000K	balck	white	MAGSUR07-W40ZO



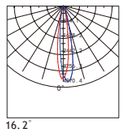
(mm)

HOUSING IN DIFFERENT COLOR



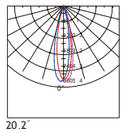
White Gold Black

15° 7W



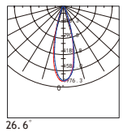
H(m)	Emax	D(m)
1m	3813Lx	0.28
2m	953L x	0.56
3m	423L x	0.85
4m	238Lx	1.13
5m	152Lx	1.42

24° 7W



H(m)	Emax	D(m)
1m	2925L x	0.35
2m	731L x	0.71
3m	325L x	1.06
4m	182L x	1.42
5m	117L x	1.78

36° 7W



H(m)	Emax	D(m)
1m	1968L x	0.47
2m	492Lx	0.94
3m	218L x	1.41
4m	123L x	1.89
5m	78Lx	2.36

LED & Driver

CREE XPE
Power: 9W/LED
Voltage: 24V
SDCM<6
KEGU Driver:
Input voltage:100-240VAC
/220-240V/110-130V
Output current:200mA
Output voltage:DC24V

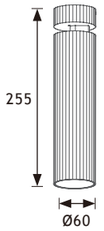
DIMMABLE

LED Type CREE COB | IP20

○ White as standard

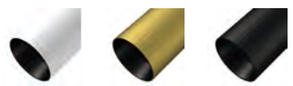
Magic Surface

Power	CRI	Beam Angle	Luminous Flux	CCT	Refractive screen	Frame	Model Number
12W	>90	15°	720lm	2700K	balck	white	MAGSUR12-W2715
			720lm	3000K	balck	white	MAGSUR12-W3015
			720lm	4000K	balck	white	MAGSUR12-W4015
		24°	720lm	2700K	balck	white	MAGSUR12-W2724
			720lm	3000K	balck	white	MAGSUR12-W3024
			720lm	4000K	balck	white	MAGSUR12-W4024
		36°	720lm	2700K	balck	white	MAGSUR12-W2736
			720lm	3000K	balck	white	MAGSUR12-W3036
			720lm	4000K	balck	white	MAGSUR12-W4036
		Zoomable 15°-36°	720lm	2700K	balck	white	MAGSUR12-W27ZO
			720lm	3000K	balck	white	MAGSUR12-W30ZO
			720lm	4000K	balck	white	MAGSUR12-W40ZO



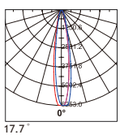
(mm)

HOUSING IN DIFFERENT COLOR



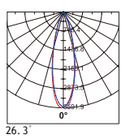
White Gold Black

15° 12W



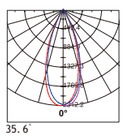
H(m)	Emax	D(m)
1m	3252Lx	0.31
2m	780Lx	0.62
3m	350L x	0.93
4m	190L x	1.24
6m	98Lx	1.86

24° 12W



H(m)	Emax	D(m)
1m	1987Lx	0.46
2m	730L x	0.93
3m	310L x	1.40
4m	165L x	1.86
6m	88Lx	2.80

36° 12W

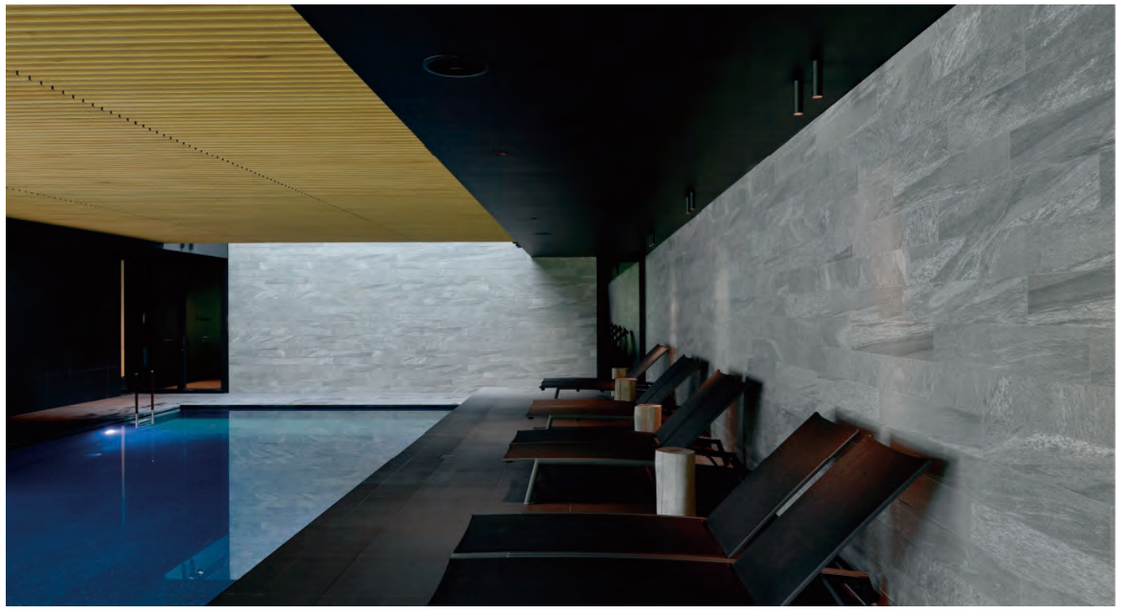


H(m)	Emax	D(m)
1m	1756Lx	0.68
2m	420L x	1.36
3m	190L x	2.04
4m	72Lx	2.72
6m	30Lx	4.08

LED & Driver

CREE XPE
Power: 13W/LED
Voltage: 36V
SDCM<6
MEANWELL Driver:
Input voltage:100-240VAC
/220-240V/110-130V
Output current:450mA
Output voltage:DC36V

DIMMABLE

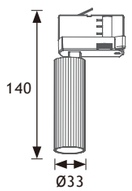


LED Type CREE XPE IP20

○ White as standard

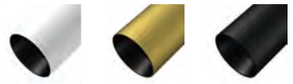
Magic Track

Power	CRI	Beam Angle	Luminous Flux	CCT	Refractive screen	Frame	Model Number
3W	>90	15°	180lm	2700K	balck	white	MAGT03-W2715
			180lm	3000K	balck	white	MAGT03-W3015
			180lm	4000K	balck	white	MAGT03-W4015
		24°	180lm	2700K	balck	white	MAGT03-W2724
			180lm	3000K	balck	white	MAGT03-W3024
			180lm	4000K	balck	white	MAGT03-W4024
		36°	180lm	2700K	balck	white	MAGT03-W2736
			180lm	3000K	balck	white	MAGT03-W3036
			180lm	4000K	balck	white	MAGT03-W4036



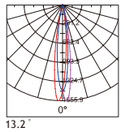
(mm)

HOUSING IN DIFFERENT COLOR



White Gold Black

15° 3W



H(m)	Emax	D(m)
1m	1480L x	0.23
2m	370L x	0.46
3m	164L x	0.69
4m	92Lx	0.92
6m	41Lx	1.38

LED & Driver

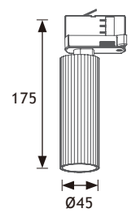
CREE XPE
Power: 5W/LED
Voltage: 3V
SDCM<6
KEGU Driver:
Input voltage:100-240VAC
/220-240V/110-130V
Output current:700mA
Output voltage:DC3V

LED Type LUMILEDS 5050 IP20

○ White as standard

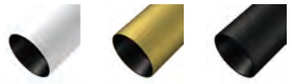
Magic Track

Power	CRI	Beam Angle	Luminous Flux	CCT	Refractive screen	Frame	Model Number
7W	>90	15°	420lm	2700K	balck	white	MAGT07-W2715
			420lm	3000K	balck	white	MAGT07-W3015
			420lm	4000K	balck	white	MAGT07-W4015
		24°	420lm	2700K	balck	white	MAGT07-W2724
			420lm	3000K	balck	white	MAGT07-W3024
			420lm	4000K	balck	white	MAGT07-W4024
		36°	420lm	2700K	balck	white	MAGT07-W2736
			420lm	3000K	balck	white	MAGT07-W3036
			420lm	4000K	balck	white	MAGT07-W4036
		Zoomable 15°-36°	420lm	2700K	balck	white	MAGT07-W27ZO
			420lm	3000K	balck	white	MAGT07-W30ZO
			420lm	4000K	balck	white	MAGT07-W40ZO



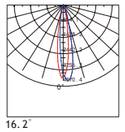
(mm)

HOUSING IN DIFFERENT COLOR



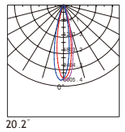
White Gold Black

15° 7W



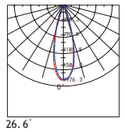
H(m)	Emax	D(m)
1m	3813Lx	0.28
2m	953L x	0.56
3m	423L x	0.85
4m	238Lx	1.13
5m	152Lx	1.42

24° 7W



H(m)	Emax	D(m)
1m	2925L x	0.35
2m	731L x	0.71
3m	325L x	1.06
4m	182L x	1.42
5m	117L x	1.78

36° 7W



H(m)	Emax	D(m)
1m	1968L x	0.47
2m	492Lx	0.94
3m	218L x	1.41
4m	123L x	1.89
5m	78Lx	2.36

LED & Driver

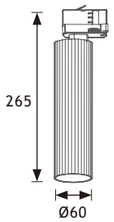
CREE XPE
Power: 9W/LED
Voltage: 24V
SDCM<6
KEGU Driver:
Input voltage:100-240VAC
/220-240V/110-130V
Output current:200mA
Output voltage:DC24V

LED Type CREE COB | IP20

○ White as standard

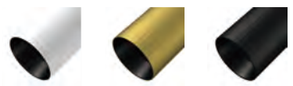
Magic Track

Power	CRI	Beam Angle	Luminous Flux	CCT	Refractive screen	Frame	Model Number
12W	>90	15°	720lm	2700K	balck	white	MAGT12-W2715
			720lm	3000K	balck	white	MAGT12-W3015
			720lm	4000K	balck	white	MAGT12-W4015
		24°	720lm	2700K	balck	white	MAGT12-W2724
			720lm	3000K	balck	white	MAGT12-W3024
			720lm	4000K	balck	white	MAGT12-W4024
		36°	720lm	2700K	balck	white	MAGT12-W2736
			720lm	3000K	balck	white	MAGT12-W3036
			720lm	4000K	balck	white	MAGT12-W4036
		Zoomable 15°-36°	720lm	2700K	balck	white	MAGT12-W27ZO
			720lm	3000K	balck	white	MAGT12-W30ZO
			720lm	4000K	balck	white	MAGT12-W40ZO



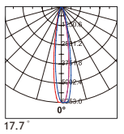
(mm)

HOUSING IN DIFFERENT COLOR



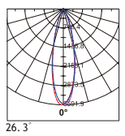
White Gold Black

15° 12W



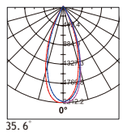
H(m)	Emax	D(m)
1m	3252Lx	0.31
2m	780Lx	0.62
3m	350L x	0.93
4m	190L x	1.24
6m	98Lx	1.86

24° 12W



H(m)	Emax	D(m)
1m	1987Lx	0.46
2m	730L x	0.93
3m	310L x	1.40
4m	165L x	1.86
6m	88Lx	2.80

36° 12W



H(m)	Emax	D(m)
1m	1756Lx	0.68
2m	420L x	1.36
3m	190L x	2.04
4m	72Lx	2.72
6m	30Lx	4.08

LED & Driver

CREE XPE
Power: 13W/LED
Voltage: 36V
SDCM<6
MEANWELL Driver:
Input voltage:100-240VAC
/220-240V/110-130V
Output current:450mA
Output voltage:DC36V

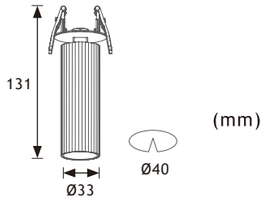
DIMMABLE

LED Type CREE XPE IP20

○ White as standard

Magic Recessed

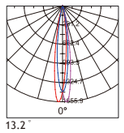
Power	CRI	Beam Angle	Luminous Flux	CCT	Refractive screen	Frame	Model Number
3W	>90	15°	180lm	2700K	balck	white	MAGR03-W2715
			180lm	3000K	balck	white	MAGR03-W3015
			180lm	4000K	balck	white	MAGR03-W4015
		24°	180lm	2700K	balck	white	MAGR03-W2724
			180lm	3000K	balck	white	MAGR03-W3024
			180lm	4000K	balck	white	MAGR03-W4024
		36°	180lm	2700K	balck	white	MAGR03-W2736
			180lm	3000K	balck	white	MAGR03-W3036
			180lm	4000K	balck	white	MAGR03-W4036



HOUSING IN DIFFERENT COLOR

White Gold Black

15° 3W



13.2°

	H(m) Emax	D(m)
1m	1480L x	0.23
2m	370L x	0.46
3m	164L x	0.69
4m	92Lx	0.92
6m	41Lx	1.38

LED & Driver

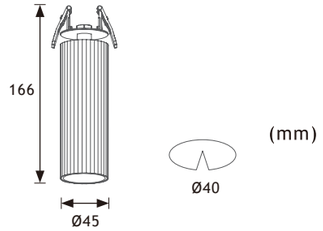
CREE XPE
Power: 5W/LED
Voltage: 3V
SDCM<6
KEGU Driver:
Input voltage:100-240VAC
/220-240V/110-130V
Output current:700mA
Output voltage:DC3V

LED Type LUMILEDS 5050 IP20

○ White as standard

Magic Recessed

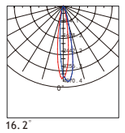
Power	CRI	Beam Angle	Luminous Flux	CCT	Refractive screen	Frame	Model Number
7W	>90	15°	420lm	2700K	balck	white	MAGR07-W2715
			420lm	3000K	balck	white	MAGR07-W3015
			420lm	4000K	balck	white	MAGR07-W4015
		24°	420lm	2700K	balck	white	MAGR07-W2724
			420lm	3000K	balck	white	MAGR07-W3024
			420lm	4000K	balck	white	MAGR07-W4024
		36°	420lm	2700K	balck	white	MAGR07-W2736
			420lm	3000K	balck	white	MAGR07-W3036
			420lm	4000K	balck	white	MAGR07-W4036
		Zoomable 15°-36°	420lm	2700K	balck	white	MAGR07-W27ZO
			420lm	3000K	balck	white	MAGR07-W30ZO
			420lm	4000K	balck	white	MAGR07-W40ZO



HOUSING IN DIFFERENT COLOR

White Gold Black

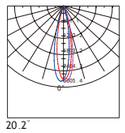
15° 7W



16.2°

	H(m) Emax	D(m)
1m	3813Lx	0.28
2m	953L x	0.56
3m	423L x	0.85
4m	238Lx	1.13
5m	152Lx	1.42

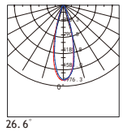
24° 7W



20.2°

	H(m) Emax	D(m)
1m	2925L x	0.35
2m	731L x	0.71
3m	325L x	1.06
4m	182L x	1.42
5m	117L x	1.78

36° 7W



26.6°

	H(m) Emax	D(m)
1m	1968L x	0.47
2m	492Lx	0.94
3m	218L x	1.41
4m	123L x	1.89
5m	78Lx	2.36

LED & Driver

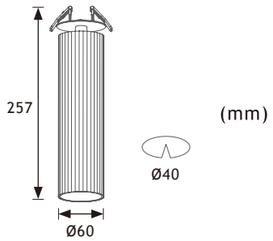
CREE XPE
Power: 9W/LED
Voltage: 24V
SDCM<6
KEGU Driver:
Input voltage:100-240VAC
/220-240V/110-130V
Output current:200mA
Output voltage:DC24V

LED Type CREE COB | IP20

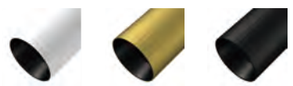
○ White as standard

Magic Recessed

Power	CRI	Beam Angle	Luminous Flux	CCT	Refractive screen	Frame	Model Number
12W	>90	15°	720lm	2700K	balck	white	MAGR12-W2715
			720lm	3000K	balck	white	MAGR12-W3015
			720lm	4000K	balck	white	MAGR12-W4015
		24°	720lm	2700K	balck	white	MAGR12-W2724
			720lm	3000K	balck	white	MAGR12-W3024
			720lm	4000K	balck	white	MAGR12-W4024
		36°	720lm	2700K	balck	white	MAGR12-W2736
			720lm	3000K	balck	white	MAGR12-W3036
			720lm	4000K	balck	white	MAGR12-W4036
		Zoomable 15°-36°	720lm	2700K	balck	white	MAGR12-W27ZO
			720lm	3000K	balck	white	MAGR12-W30ZO
			720lm	4000K	balck	white	MAGR12-W40ZO

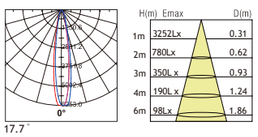


HOUSING IN DIFFERENT COLOR



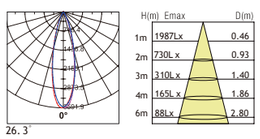
White Gold Black

15° 12W



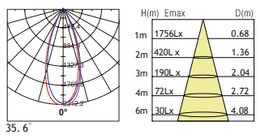
H(m)	Emax	D(m)
1m	3252Lx	0.31
2m	780Lx	0.62
3m	350L x	0.93
4m	190L x	1.24
6m	98Lx	1.86

24° 12W



H(m)	Emax	D(m)
1m	1987Lx	0.46
2m	730L x	0.93
3m	310L x	1.40
4m	165L x	1.86
6m	88Lx	2.80

36° 12W

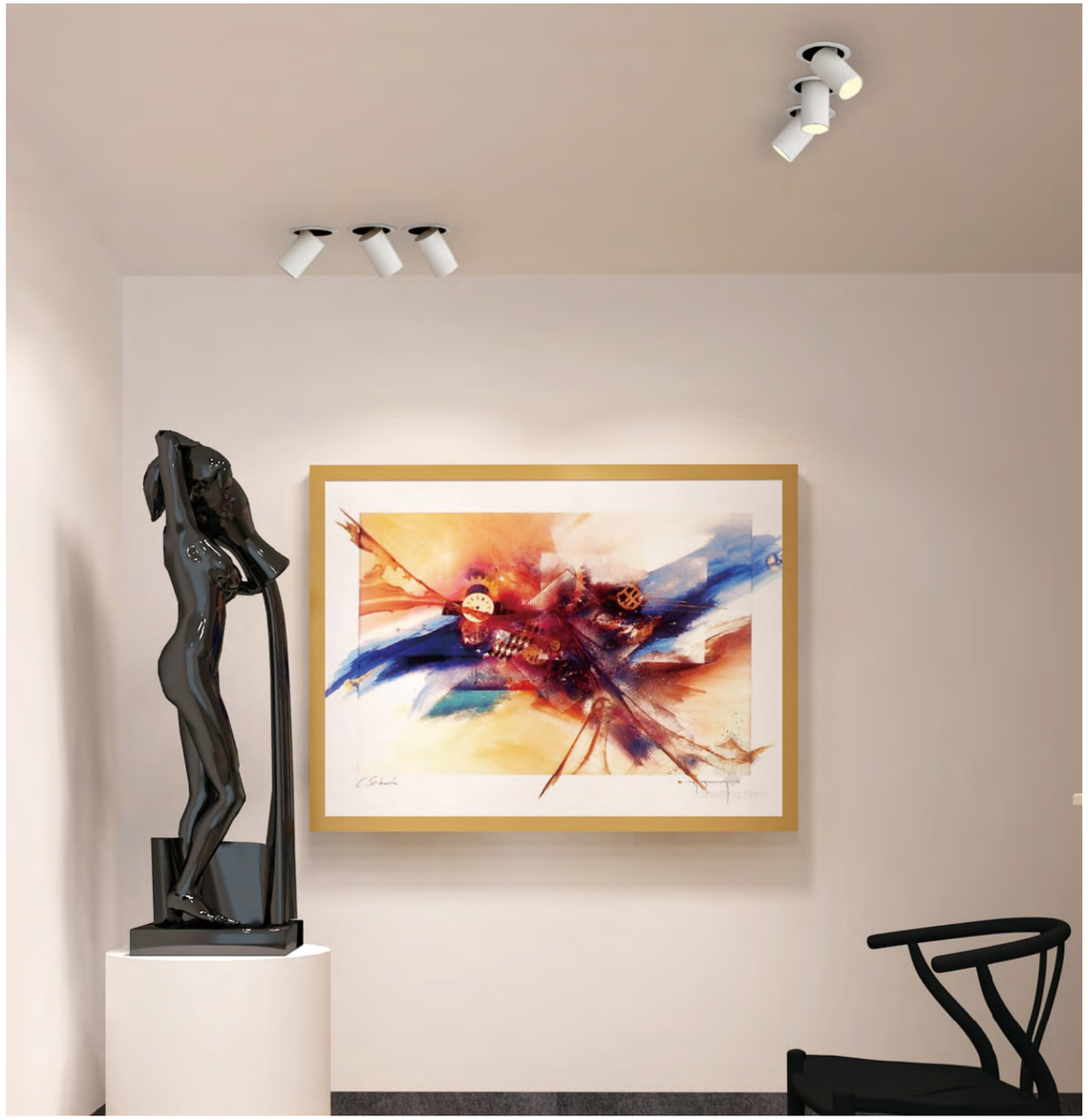


H(m)	Emax	D(m)
1m	1756Lx	0.68
2m	420L x	1.36
3m	190L x	2.04
4m	72Lx	2.72
6m	30Lx	4.08

LED & Driver

CREE XPE
Power: 13W/LED
Voltage: 36V
SDCM<6
MEANWELL Driver:
Input voltage:100-240VAC
/220-240V/110-130V
Output current:450mA
Output voltage:DC36V

DIMMABLE
NON DIMMABLE

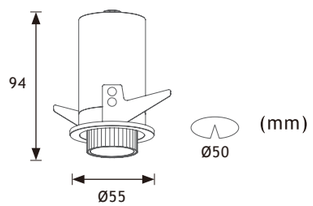


LED Type CREE XPE IP20

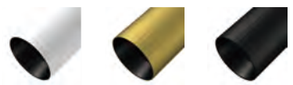
○ White as standard

Magic Inout

Power	CRI	Beam Angle	Luminous Flux	CCT	Refractive screen	Frame	Model Number
3W	>90	15°	180lm	2700K	balck	white	MAGI03-W2715
			180lm	3000K	balck	white	MAGI03-W3015
			180lm	4000K	balck	white	MAGI03-W4015
		24°	180lm	2700K	balck	white	MAGI03-W2724
			180lm	3000K	balck	white	MAGI03-W3024
			180lm	4000K	balck	white	MAGI03-W4024
		36°	180lm	2700K	balck	white	MAGI03-W2736
			180lm	3000K	balck	white	MAGI03-W3036
			180lm	4000K	balck	white	MAGI03-W4036

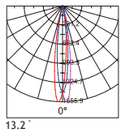


HOUSING IN DIFFERENT COLOR



White Gold Black

15° 3W



H(m)	Emax	D(m)
1m	1480L x	0.23
2m	370L x	0.46
3m	164L x	0.69
4m	92Lx	0.92
6m	41Lx	1.38

LED & Driver

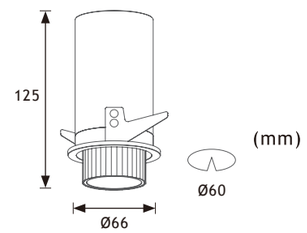
CREE XPE
Power: 5W/LED
Voltage: 3V
SDCM<6
KEGU Driver:
Input voltage:100-240VAC
/220-240V/110-130V
Output current:700mA
Output voltage:DC3V

LED Type LUMILEDS 5050 IP20

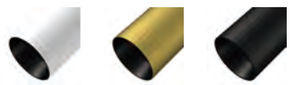
○ White as standard

Magic Inout

Power	CRI	Beam Angle	Luminous Flux	CCT	Refractive screen	Frame	Model Number
7W	>90	15°	420lm	2700K	balck	white	MAGI07-W2715
			420lm	3000K	balck	white	MAGI07-W3015
			420lm	4000K	balck	white	MAGI07-W4015
		24°	420lm	2700K	balck	white	MAG07-W2724
			420lm	3000K	balck	white	MAGI07-W3024
			420lm	4000K	balck	white	MAGI07-W4024
		36°	420lm	2700K	balck	white	MAGI07-W2736
			420lm	3000K	balck	white	MAGI07-W3036
			420lm	4000K	balck	white	MAGI07-W4036
		Zoomable 15°-36°	420lm	2700K	balck	white	MAGI07-W27ZO
			420lm	3000K	balck	white	MAGI07-W30ZO
			420lm	4000K	balck	white	MAGI07-W40ZO

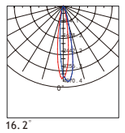


HOUSING IN DIFFERENT COLOR



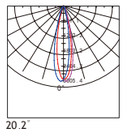
White Gold Black

15° 7W



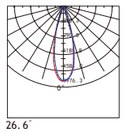
H(m)	Emax	D(m)
1m	3813Lx	0.28
2m	953L x	0.56
3m	423L x	0.85
4m	238Lx	1.13
5m	152Lx	1.42

24° 7W



H(m)	Emax	D(m)
1m	2925L x	0.35
2m	731L x	0.71
3m	325L x	1.06
4m	182L x	1.42
5m	117L x	1.78

36° 7W



H(m)	Emax	D(m)
1m	1968L x	0.47
2m	492Lx	0.94
3m	218L x	1.41
4m	123L x	1.89
5m	78Lx	2.36

LED & Driver

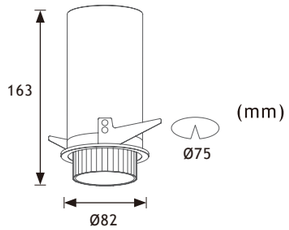
CREE XPE
Power: 9W/LED
Voltage: 24V
SDCM<6
KEGU Driver:
Input voltage:100-240VAC
/220-240V/110-130V
Output current:200mA
Output voltage:DC24V

LED Type CREE COB | IP20

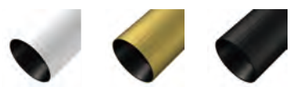
○ White as standard

Magic Inout

Power	CRI	Beam Angle	Luminous Flux	CCT	Refractive screen	Frame	Model Number
12W	>90	15°	720lm	2700K	balck	white	MAGI12-W2715
			720lm	3000K	balck	white	MAGI12-W3015
			720lm	4000K	balck	white	MAGI12-W4015
		24°	720lm	2700K	balck	white	MAGI12-W2724
			720lm	3000K	balck	white	MAGI12-W3024
			720lm	4000K	balck	white	MAGI12-W4024
		36°	720lm	2700K	balck	white	MAGI12-W2736
			720lm	3000K	balck	white	MAGI12-W3036
			720lm	4000K	balck	white	MAGI12-W4036
		Zoomable 15°-36°	720lm	2700K	balck	white	MAGI12-W27ZO
			720lm	3000K	balck	white	MAGI12-W30ZO
			720lm	4000K	balck	white	MAGI12-W40ZO

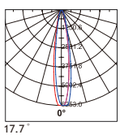


HOUSING IN DIFFERENT COLOR



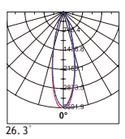
White Gold Black

15° 12W



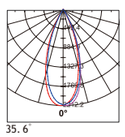
H(m)	Emax	D(m)
1m	3252Lx	0.31
2m	780Lx	0.62
3m	350L x	0.93
4m	190L x	1.24
6m	98Lx	1.86

24° 12W



H(m)	Emax	D(m)
1m	1987Lx	0.46
2m	730L x	0.93
3m	310L x	1.40
4m	165L x	1.86
6m	88Lx	2.80

36° 12W



H(m)	Emax	D(m)
1m	1756Lx	0.68
2m	420L x	1.36
3m	190L x	2.04
4m	72Lx	2.72
6m	30Lx	4.08

LED & Driver

CREE XPE
Power: 13W/LED
Voltage: 36V
SDCM<6
MEANWELL Driver:
Input voltage:100-240VAC
/220-240V/110-130V
Output current:450mA
Output voltage:DC36V

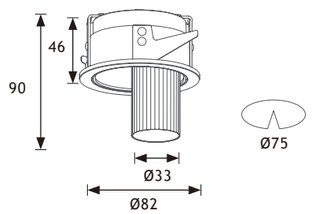
DIMMABLE

LED Type CREE XPE IP20

○ White as standard

Magic Single

Power	CRI	Beam Angle	Luminous Flux	CCT	Refractive screen	Frame	Model Number
3W	>90	15°	180lm	2700K	balck	white	MAGS03-W2715
			180lm	3000K	balck	white	MAGS03-W3015
			180lm	4000K	balck	white	MAGS03-W4015
		24°	180lm	2700K	balck	white	MAGS03-W2724
			180lm	3000K	balck	white	MAGS03-W3024
			180lm	4000K	balck	white	MAGS03-W4024
		36°	180lm	2700K	balck	white	MAGS03-W2736
			180lm	3000K	balck	white	MAGS03-W3036
			180lm	4000K	balck	white	MAGS03-W4036

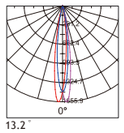


(mm)

HOUSING IN DIFFERENT COLOR

White Gold Black

15° 3W



H(m)	Emax	D(m)
1m	1480L x	0.23
2m	370L x	0.46
3m	164L x	0.69
4m	92Lx	0.92
6m	41Lx	1.38

LED & Driver

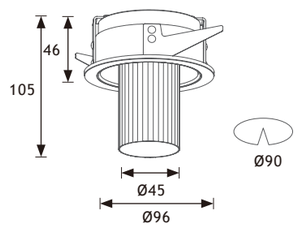
CREE XPE
Power: 5W/LED
Voltage: 3V
SDCM<6
KEGU Driver:
Input voltage:100-240VAC
/220-240V/110-130V
Output current:700mA
Output voltage:DC3V

LED Type LUMILEDS 5050 IP20

○ White as standard

Magic Single

Power	CRI	Beam Angle	Luminous Flux	CCT	Refractive screen	Frame	Model Number
7W	>90	15°	420lm	2700K	balck	white	MAGS07-W2715
			420lm	3000K	balck	white	MAGS07-W3015
			420lm	4000K	balck	white	MAGS07-W4015
		24°	420lm	2700K	balck	white	MAGS07-W2724
			420lm	3000K	balck	white	MAGS07-W3024
			420lm	4000K	balck	white	MAGS07-W4024
		36°	420lm	2700K	balck	white	MAGS07-W2736
			420lm	3000K	balck	white	MAGS07-W3036
			420lm	4000K	balck	white	MAGS07-W4036
		Zoomable 15°-36°	420lm	2700K	balck	white	MAGS07-W27ZO
			420lm	3000K	balck	white	MAGS07-W30ZO
			420lm	4000K	balck	white	MAGS07-W40ZO

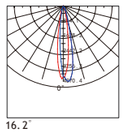


(mm)

HOUSING IN DIFFERENT COLOR

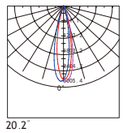
White Gold Black

15° 7W



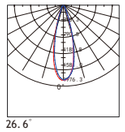
H(m)	Emax	D(m)
1m	3813Lx	0.28
2m	953L x	0.56
3m	423L x	0.85
4m	238Lx	1.13
5m	152Lx	1.42

24° 7W



H(m)	Emax	D(m)
1m	2925L x	0.35
2m	731L x	0.71
3m	325L x	1.06
4m	182L x	1.42
5m	117L x	1.78

36° 7W



H(m)	Emax	D(m)
1m	1968L x	0.47
2m	492Lx	0.94
3m	218L x	1.41
4m	123L x	1.89
5m	78Lx	2.36

LED & Driver

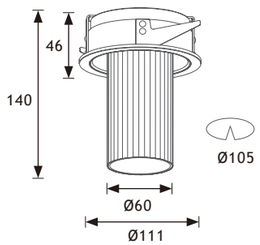
CREE XPE
Power: 9W/LED
Voltage: 24V
SDCM<6
KEGU Driver:
Input voltage:100-240VAC
/220-240V/110-130V
Output current:200mA
Output voltage:DC24V

LED Type CREE COB IP20

○ White as standard

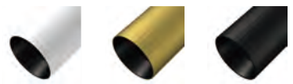
Magic Single

Power	CRI	Beam Angle	Luminous Flux	CCT	Refractive screen	Frame	Model Number
12W	>90	15°	720lm	2700K	balck	white	MAGS12-W2715
			720lm	3000K	balck	white	MAGS12-W3015
			720lm	4000K	balck	white	MAGS12-W4015
		24°	720lm	2700K	balck	white	MAGS12-W2724
			720lm	3000K	balck	white	MAGS12-W3024
			720lm	4000K	balck	white	MAGS12-W4024
		36°	720lm	2700K	balck	white	MAGS12-W2736
			720lm	3000K	balck	white	MAGS12-W3036
			720lm	4000K	balck	white	MAGS12-W4036
		Zoomable 15°-36°	720lm	2700K	balck	white	MAGS12-W27ZO
			720lm	3000K	balck	white	MAGS12-W30ZO
			720lm	4000K	balck	white	MAGS12-W40ZO



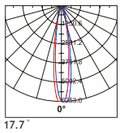
(mm)

HOUSING IN DIFFERENT COLOR



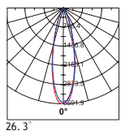
White Gold Black

15° 12W



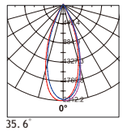
H(m)	Emax	D(m)
1m	3252Lx	0.31
2m	780Lx	0.62
3m	350L x	0.93
4m	190L x	1.24
6m	98Lx	1.86

24° 12W



H(m)	Emax	D(m)
1m	1987Lx	0.46
2m	730L x	0.93
3m	310L x	1.40
4m	165L x	1.86
6m	88Lx	2.80

36° 12W



H(m)	Emax	D(m)
1m	1756Lx	0.68
2m	420L x	1.36
3m	190L x	2.04
4m	72Lx	2.72
6m	30Lx	4.08

LED & Driver

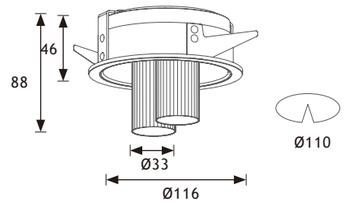
CREE XPE
Power: 13W/LED
Voltage: 36V
SDCM<6
MEANWELL Driver:
Input voltage:100-240VAC
/220-240V/110-130V
Output current:450mA
Output voltage:DC36V

LED Type CREE XPE IP20

○ White as standard

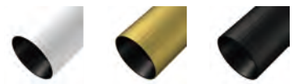
Magic Double

Power	CRI	Beam Angle	Luminous Flux	CCT	Refractive screen	Frame	Model Number
2×3W	>90	15°	360lm	2700K	balck	white	MAGD203-W2715
			360lm	3000K	balck	white	MAGD203-W3015
			360lm	4000K	balck	white	MAGD203-W4015
		24°	360lm	2700K	balck	white	MAGD203-W2724
			360lm	3000K	balck	white	MAGD203-W3024
			360lm	4000K	balck	white	MAGD203-W4024
		36°	360lm	2700K	balck	white	MAGD203-W2736
			360lm	3000K	balck	white	MAGD203-W3036
			360lm	4000K	balck	white	MAGD203-W4036



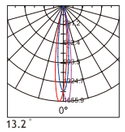
(mm)

HOUSING IN DIFFERENT COLOR



White Gold Black

15° 3W



H(m)	Emax	D(m)
1m	1480L x	0.23
2m	370L x	0.46
3m	164L x	0.69
4m	92Lx	0.92
6m	41Lx	1.38

LED & Driver

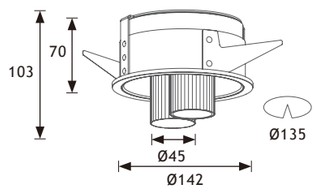
CREE XPE
Power: 2*5W/LED
Voltage: 3V
SDCM<6
KEGU Driver:
Input voltage:100-240VAC
/220-240V/110-130V
Output current:700mA
Output voltage:DC3V

LED Type LUMILEDS 5050 | IP20

○ White as standard

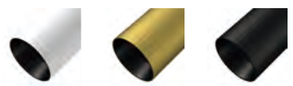
Magic Double

Power	CRI	Beam Angle	Luminous Flux	CCT	Refractive screen	Frame	Model Number
2×7W	>90	15°	720lm	2700K	balck	white	MAGD207-W2715
			720lm	3000K	balck	white	MAGD207-W3015
			720lm	4000K	balck	white	MAGD207-W4015
		24°	720lm	2700K	balck	white	MAGD207-W2724
			720lm	3000K	balck	white	MAGD207-W3024
			720lm	4000K	balck	white	MAGD207-W4024
		36°	720lm	2700K	balck	white	MAGD207-W2736
			720lm	3000K	balck	white	MAGD207-W3036
			720lm	4000K	balck	white	MAGD207-W4036
		Zoomable 15°-36°	720lm	2700K	balck	white	MAGD207-W27ZO
			720lm	3000K	balck	white	MAGD207-W30ZO
			720lm	4000K	balck	white	MAGD207-W40ZO



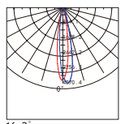
(mm)

HOUSING IN DIFFERENT COLOR



White Gold Black

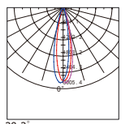
15° 7W



	H(m) Emax	D(m)
1m	3813Lx	0.28
2m	953L x	0.56
3m	423L x	0.85
4m	238Lx	1.13
5m	152Lx	1.42

16.2°

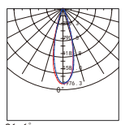
24° 7W



	H(m) Emax	D(m)
1m	2925L x	0.35
2m	731L x	0.71
3m	325L x	1.06
4m	182L x	1.42
5m	117L x	1.78

20.2°

36° 7W



	H(m) Emax	D(m)
1m	1968L x	0.47
2m	492Lx	0.94
3m	218L x	1.41
4m	123L x	1.89
5m	78Lx	2.36

26.6°

LED & Driver

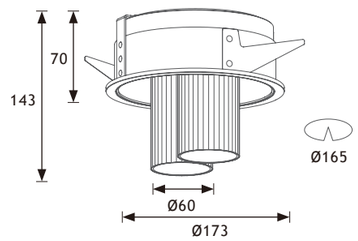
CREE XPE
Power: 2*9W/LED
Voltage: 24V
SDCM<6
KEGU Driver:
Input voltage:100-240VAC
/220-240V/110-130V
Output current:200mA
Output voltage:DC24V

LED Type CREE COB | IP20

○ White as standard

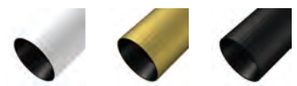
Magic Double

Power	CRI	Beam Angle	Luminous Flux	CCT	Refractive screen	Frame	Model Number
2×12W	>90	15°	1440lm	2700K	balck	white	MAGD212-W2715
			1440lm	3000K	balck	white	MAGD212-W3015
			1440lm	4000K	balck	white	MAGD212-W4015
		24°	1440lm	2700K	balck	white	MAGD212-W2724
			1440lm	3000K	balck	white	MAGD212-W3024
			1440lm	4000K	balck	white	MAGD212-W4024
		36°	1440lm	2700K	balck	white	MAGD212-W2736
			1440lm	3000K	balck	white	MAGD212-W3036
			1440lm	4000K	balck	white	MAGD212-W4036
		Zoomable 15°-36°	1440lm	2700K	balck	white	MAGD212-W27ZO
			1440lm	3000K	balck	white	MAGD212-W30ZO
			1440lm	4000K	balck	white	MAGD212-W40ZO



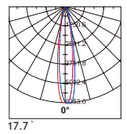
(mm)

HOUSING IN DIFFERENT COLOR



White Gold Black

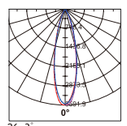
15° 12W



	H(m) Emax	D(m)
1m	3252Lx	0.31
2m	780Lx	0.62
3m	350L x	0.93
4m	190L x	1.24
6m	98Lx	1.86

17.7°

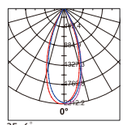
24° 12W



	H(m) Emax	D(m)
1m	1987Lx	0.46
2m	730L x	0.93
3m	310L x	1.40
4m	165L x	1.86
6m	88Lx	2.80

26.3°

36° 12W



	H(m) Emax	D(m)
1m	1756Lx	0.68
2m	420L x	1.36
3m	190L x	2.04
4m	72Lx	2.72
6m	30Lx	4.08

35.6°

LED & Driver

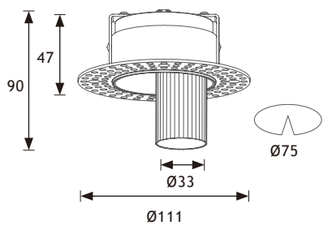
CREE XPE
Power: 2*13W/LED
Voltage: 36V
SDCM<6
MEANWELL Driver:
Input voltage:100-240VAC
/220-240V/110-130V
Output current:450mA
Output voltage:DC36V

LED Type CREE XPE IP20

○ White as standard

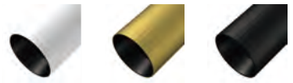
Magic Trimless

Power	CRI	Beam Angle	Luminous Flux	CCT	Refractive screen	Frame	Model Number
3W	>90	15°	180lm	2700K	balck	white	MAGTR03-W2715
			180lm	3000K	balck	white	MAGTR03-W3015
			180lm	4000K	balck	white	MAGTR03-W4015
		24°	180lm	2700K	balck	white	MAGTR03-W2724
			180lm	3000K	balck	white	MAGTR03-W3024
			180lm	4000K	balck	white	MAGTR03-W4024
		36°	180lm	2700K	balck	white	MAGTR03-W2736
			180lm	3000K	balck	white	MAGTR03-W3036
			180lm	4000K	balck	white	MAGTR03-W4036



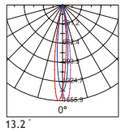
(mm)

HOUSING IN DIFFERENT COLOR



White Gold Black

15° 3W



H(m)	Emax	D(m)
1m	1480L x	0.23
2m	370L x	0.46
3m	164L x	0.69
4m	92Lx	0.92
6m	41Lx	1.38

LED & Driver

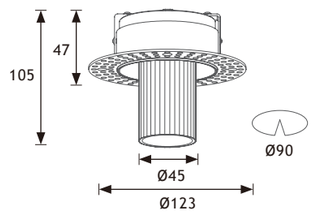
CREE XPE
Power: 5W/LED
Voltage: 3V
SDCM<6
KEGU Driver:
Input voltage:100-240VAC
/220-240V/110-130V
Output current:700mA
Output voltage:DC3V

LED Type LUMILEDS 5050 IP20

○ White as standard

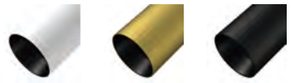
Magic Trimless

Power	CRI	Beam Angle	Luminous Flux	CCT	Refractive screen	Frame	Model Number
7W	>90	15°	420lm	2700K	balck	white	MAGTR07-W2715
			420lm	3000K	balck	white	MAGTR07-W3015
			420lm	4000K	balck	white	MAGTR07-W4015
		24°	420lm	2700K	balck	white	MAGTR07-W2724
			420lm	3000K	balck	white	MAGTR07-W3024
			420lm	4000K	balck	white	MAGTR07-W4024
		36°	420lm	2700K	balck	white	MAGTR07-W2736
			420lm	3000K	balck	white	MAGTR07-W3036
			420lm	4000K	balck	white	MAGTR07-W4036
		Zoomable 15°-36°	420lm	2700K	balck	white	MAGTR07-W27ZO
			420lm	3000K	balck	white	MAGTR07-W30ZO
			420lm	4000K	balck	white	MAGTR07-W40ZO



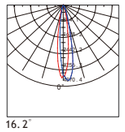
(mm)

HOUSING IN DIFFERENT COLOR



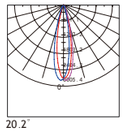
White Gold Black

15° 7W



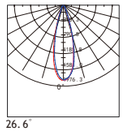
H(m)	Emax	D(m)
1m	3813Lx	0.28
2m	953L x	0.56
3m	423L x	0.85
4m	238Lx	1.13
5m	152Lx	1.42

24° 7W



H(m)	Emax	D(m)
1m	2925L x	0.35
2m	731L x	0.71
3m	325L x	1.06
4m	182L x	1.42
5m	117L x	1.78

36° 7W



H(m)	Emax	D(m)
1m	1968L x	0.47
2m	492Lx	0.94
3m	218L x	1.41
4m	123L x	1.89
5m	78Lx	2.36

LED & Driver

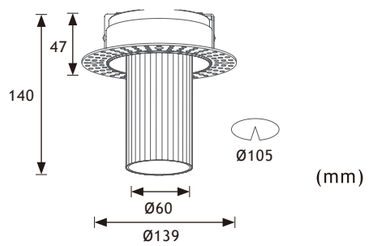
CREE XPE
Power: 9W/LED
Voltage: 24V
SDCM<6
KEGU Driver:
Input voltage:100-240VAC
/220-240V/110-130V
Output current:200mA
Output voltage:DC24V

LED Type CREE COB IP20

○ White as standard

Magic Trimless

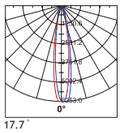
Power	CRI	Beam Angle	Luminous Flux	CCT	Refractive screen	Frame	Model Number
12W	>90	15°	720lm	2700K	balck	white	MAGTR12-W2715
			720lm	3000K	balck	white	MAGTR12-W3015
			720lm	4000K	balck	white	MAGTR12-W4015
		24°	720lm	2700K	balck	white	MAGTR12-W2724
			720lm	3000K	balck	white	MAGTR12-W3024
			720lm	4000K	balck	white	MAGTR12-W4024
		36°	720lm	2700K	balck	white	MAGTR12-W2736
			720lm	3000K	balck	white	MAGTR12-W3036
			720lm	4000K	balck	white	MAGTR12-W4036
		Zoomable 15°-36°	720lm	2700K	balck	white	MAGTR12-W27ZO
			720lm	3000K	balck	white	MAGTR12-W30ZO
			720lm	4000K	balck	white	MAGTR12-W40ZO



HOUSING IN DIFFERENT COLOR

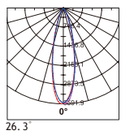
White Gold Black

15° 12W



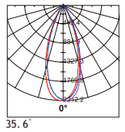
H(m)	Emax	D(m)
1m	3252Lx	0.31
2m	780Lx	0.62
3m	350L x	0.93
4m	190L x	1.24
6m	98Lx	1.86

24° 12W



H(m)	Emax	D(m)
1m	1987Lx	0.46
2m	730L x	0.93
3m	310L x	1.40
4m	165L x	1.86
6m	88Lx	2.80

36° 12W



H(m)	Emax	D(m)
1m	1756Lx	0.68
2m	420L x	1.36
3m	190L x	2.04
4m	72Lx	2.72
6m	30Lx	4.08

LED & Driver

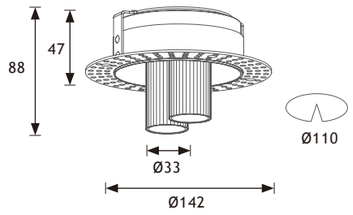
CREE XPE
Power: 13W/LED
Voltage: 36V
SDCM<6
MEANWELL Driver:
Input voltage:100-240VAC
/220-240V/110-130V
Output current:450mA
Output voltage:DC36V

LED Type CREE XPE IP20

○ White as standard

Magic Trimless

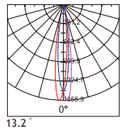
Power	CRI	Beam Angle	Luminous Flux	CCT	Refractive screen	Frame	Model Number
2×3W	>90	15°	360lm	2700K	balck	white	MAGTR203-W2715
			360lm	3000K	balck	white	MAGTR203-W3015
			360lm	4000K	balck	white	MAGTR203-W4015
		24°	360lm	2700K	balck	white	MAGTR203-W2724
			360lm	3000K	balck	white	MAGTR203-W3024
			360lm	4000K	balck	white	MAGTR203-W4024
		36°	360lm	2700K	balck	white	MAGTR203-W2736
			360lm	3000K	balck	white	MAGTR203-W3036
			360lm	4000K	balck	white	MAGTR203-W4036



HOUSING IN DIFFERENT COLOR

White Gold Black

15° 3W



H(m)	Emax	D(m)
1m	1480L x	0.23
2m	370L x	0.46
3m	164L x	0.69
4m	92Lx	0.92
6m	41Lx	1.38

LED & Driver

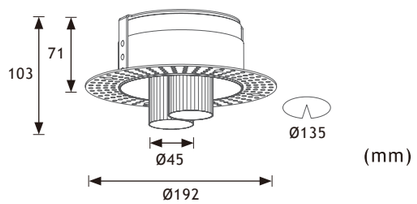
CREE XPE
Power: 2*5W/LED
Voltage: 3V
SDCM<6
KEGU Driver:
Input voltage:100-240VAC
/220-240V/110-130V
Output current:700mA
Output voltage:DC3V

LED Type LUMILEDS 5050 | IP20

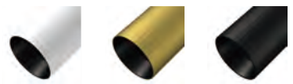
○ White as standard

Magic Trimless

Power	CRI	Beam Angle	Luminous Flux	CCT	Refractive screen	Frame	Model Number
2×7W	>90	15°	720lm	2700K	balck	white	MAGTR207-W2715
			720lm	3000K	balck	white	MAGTR207-W3015
			720lm	4000K	balck	white	MAGTR207-W4015
		24°	720lm	2700K	balck	white	MAGTR207-W2724
			720lm	3000K	balck	white	MAGTR207-W3024
			720lm	4000K	balck	white	MAGTR207-W4024
		36°	720lm	2700K	balck	white	MAGTR207-W2736
			720lm	3000K	balck	white	MAGTR207-W3036
			720lm	4000K	balck	white	MAGTR207-W4036
		Zoomable 15°-36°	720lm	2700K	balck	white	MAGTR207-W27ZO
			720lm	3000K	balck	white	MAGTR207-W30ZO
			720lm	4000K	balck	white	MAGTR207-W40ZO

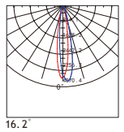


HOUSING IN DIFFERENT COLOR



White Gold Black

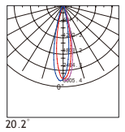
15° 7W



H(m)	Emax	D(m)
1m	3813Lx	0.28
2m	953L x	0.56
3m	423L x	0.85
4m	238Lx	1.13
5m	152Lx	1.42

16.2°

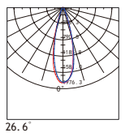
24° 7W



H(m)	Emax	D(m)
1m	2925L x	0.35
2m	731L x	0.71
3m	325L x	1.06
4m	182L x	1.42
5m	117L x	1.78

20.2°

36° 7W



H(m)	Emax	D(m)
1m	1968L x	0.47
2m	492Lx	0.94
3m	218L x	1.41
4m	123L x	1.89
5m	78Lx	2.36

26.6°

LED & Driver

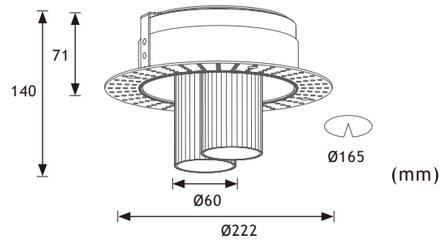
CREE XPE
Power: 2*9W/LED
Voltage: 24V
SDCM<6
KEGU Driver:
Input voltage:100-240VAC
/220-240V/110-130V
Output current:200mA
Output voltage:DC24V

LED Type CREE COB | IP20

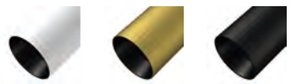
○ White as standard

Magic Trimless

Power	CRI	Beam Angle	Luminous Flux	CCT	Refractive screen	Frame	Model Number
2×12W	>90	15°	1440lm	2700K	balck	white	MAGTR212-W2715
			1440lm	3000K	balck	white	MAGTR212-W3015
			1440lm	4000K	balck	white	MAGTR212-W4015
		24°	1440lm	2700K	balck	white	MAGTR212-W2724
			1440lm	3000K	balck	white	MAGTR212-W3024
			1440lm	4000K	balck	white	MAGTR212-W4024
		36°	1440lm	2700K	balck	white	MAGTR212-W2736
			1440lm	3000K	balck	white	MAGTR212-W3036
			1440lm	4000K	balck	white	MAGTR212-W4036
		Zoomable 15°-36°	1440lm	2700K	balck	white	MAGTR212-W27ZO
			1440lm	3000K	balck	white	MAGTR212-W30ZO
			1440lm	4000K	balck	white	MAGTR212-W40ZO

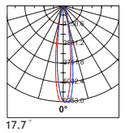


HOUSING IN DIFFERENT COLOR



White Gold Black

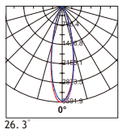
15° 12W



H(m)	Emax	D(m)
1m	3252Lx	0.31
2m	780Lx	0.62
3m	350L x	0.93
4m	190L x	1.24
6m	98Lx	1.86

17.7°

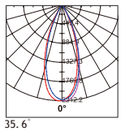
24° 12W



H(m)	Emax	D(m)
1m	1987Lx	0.46
2m	730L x	0.93
3m	310L x	1.40
4m	165L x	1.86
6m	88Lx	2.80

26.3°

36° 12W



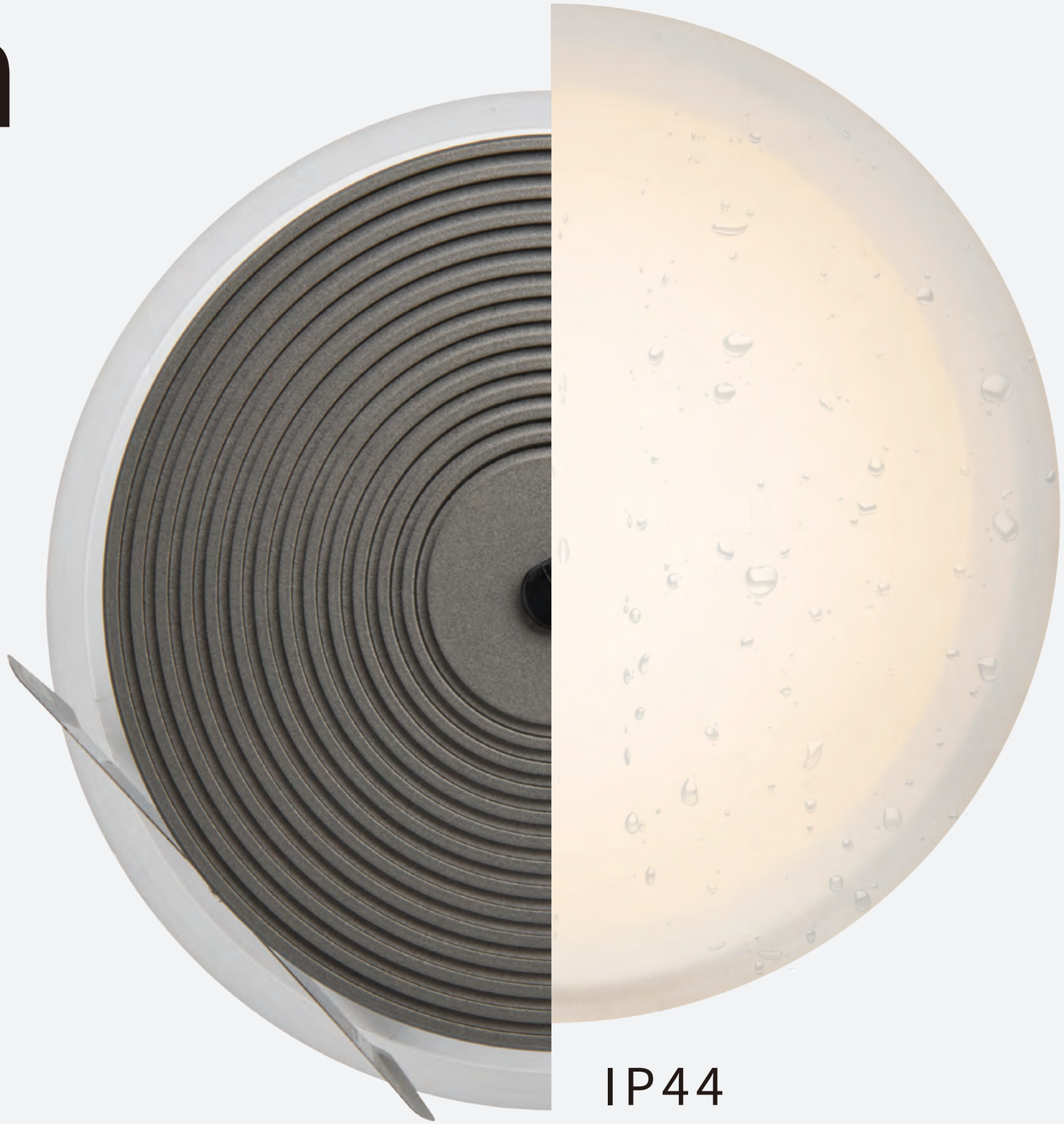
H(m)	Emax	D(m)
1m	1756Lx	0.68
2m	420L x	1.36
3m	190L x	2.04
4m	72Lx	2.72
6m	30Lx	4.08

35.6°

LED & Driver

CREE XPE
Power: 2*13W/LED
Voltage: 36V
SDCM<6
MEANWELL Driver:
Input voltage:100-240VAC
/220-240V/110-130V
Output current:450mA
Output voltage:DC36V

Bath



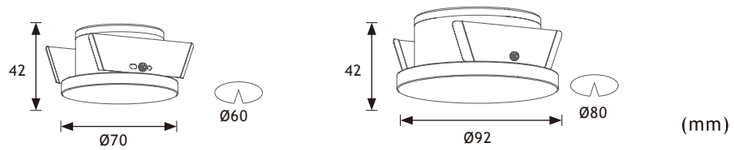
IP44

LED Type SMD 2835 IP44

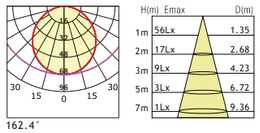
○ White as standard

Bath

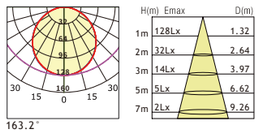
Power	CRI	Beam Angle	Luminous Flux	CCT	Refractive screen	Frame	Model Number
3W	>80	120°	120lm	2700K	acrylic	white	BATH03-W27
			120lm	3000K	acrylic	white	BATH03-W30
			120lm	4000K	acrylic	white	BATH03-W40
			120lm	6000K	acrylic	white	BATH03-W60
6W			385lm	2700K	acrylic	white	BATH06-W27
			385lm	3000K	acrylic	white	BATH03-W30
			385lm	4000K	acrylic	white	BATH03-W40
			385lm	6000K	acrylic	white	BATH03-W60



120° 3W



120° 6W



LED & Driver

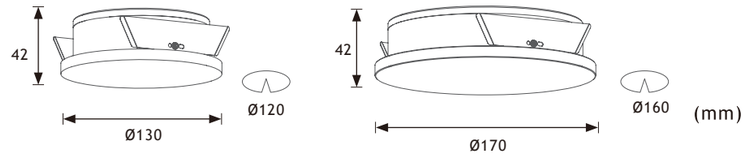
SMD 2835:
Power: 0.2W/LED
Voltage: 3V-3.1V
SDCM<6
Philips Driver:
Input voltage:100-240VAC
/220-240V/110-130V
Output:
3W-250mA 9V
6W-150mA 36-40V

LED Type SMD 2835 IP44

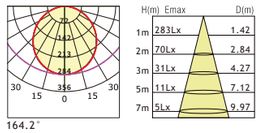
○ White as standard

Bath

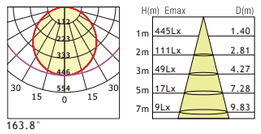
Power	CRI	Beam Angle	Luminous Flux	CCT	Refractive screen	Frame	Model Number
12W	>80	120°	900lm	2700K	acrylic	white	BATH12-W27
			900lm	3000K	acrylic	white	BATH12-W30
			900lm	4000K	acrylic	white	BATH12-W40
			900lm	6000K	acrylic	white	BATH12-W60
18W			1280lm	2700K	acrylic	white	BATH18-W27
			1280lm	3000K	acrylic	white	BATH18-W30
			1280lm	4000K	acrylic	white	BATH18-W40
			1280lm	6000K	acrylic	white	BATH18-W60



120° 12W



120° 18W



LED & Driver

SMD 2835:
Power: 0.2W/LED
Voltage: 3V-3.1V
SDCM<6
Philips Driver:
Input voltage:100-240VAC
/220-240V/110-130V
Output:
12W-280mA 36-40V
18W-500mA 36-40V

Out

I P 65

LED Type SMD 2835 IP65

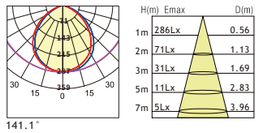
○ White as standard

Out

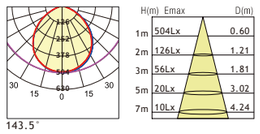
Power	CRI	Beam Angle	Luminous Flux	CCT	Refractive screen	Frame	Model Number
9W	>80	90°	560lm	2700K	white	balck	OUT09-W27
			560lm	3000K	white	balck	OUT09-W30
			560lm	4000K	white	balck	OUT09-W40
			560lm	6000K	white	balck	OUT09-W60
15W			950lm	2700K	white	balck	OUT15-W27
			950lm	3000K	white	balck	OUT15-W30
			950lm	4000K	white	balck	OUT15-W40
			950lm	6000K	white	balck	OUT15-W60

(mm)

90° 9W



90° 15W



LED & Driver

SMD 2835:
Power: 0.2W/LED
Voltage: 3V-3.1V
SDCM<6
IP65 Driver:
Input voltage:100-240VAC /220-240V/110-130V
Output:
9W-200mA 36V
15W-350mA 36V

LED Type SMD 2835 IP65

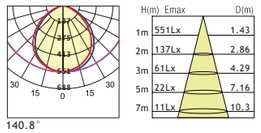
○ White as standard

Out

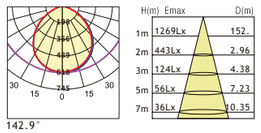
Power	CRI	Beam Angle	Luminous Flux	CCT	Refractive screen	Frame	Model Number
25W	>80	90°	1665lm	2700K	white	balck	OUT25-W27
			1665lm	3000K	white	balck	OUT25-W30
			1665lm	4000K	white	balck	OUT25-W40
			1665lm	6000K	white	balck	OUT25-W60
35W			2275lm	2700K	white	balck	OUT35-W27
			2275lm	3000K	white	balck	OUT35-W30
			2275lm	4000K	white	balck	OUT35-W40
			2275lm	6000K	white	balck	OUT35-W60

(mm)

90° 25W



90° 35W



LED & Driver

SMD 2835:
Power: 0.2W/LED
Voltage: 3V-3.1V
SDCM<6
IP65 Driver:
Input voltage:100-240VAC /220-240V/110-130V
Output:
25W-600mA 36V
35W-850mA 36V

Item : Spot lamp
Code : XTE55125
Voltage : 220V~/50Hz
Current : 0.07A
Power : 1X12W
Cutout : Φ125mm
CCT : 3000 K Beam angle : 36°
CE

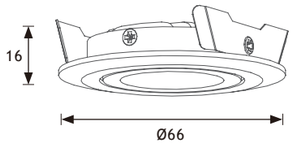
Slim

LED Type CREE IP20

○ White as standard

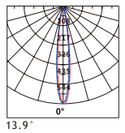
Slim

Power	CRI	Beam Angle	Luminous Flux	CCT	Refractive screen	Frame	Model Number
3W	>90	10°	225lm	2700K	white	balck	SLIM03-W2710
			225lm	3000K	white	balck	SLIM03-W3010
			225lm	4000K	white	balck	SLIM03-W4010
		20°	225lm	2700K	white	balck	SLIM03-W2720
			225lm	3000K	white	balck	SLIM03-W3020
			225lm	4000K	white	balck	SLIM03-W4020



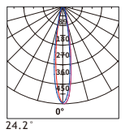
(mm)

10° 3W



H(m)	Emax	D(m)
1m	540Lx	0.70
2m	135Lx	1.40
3m	60Lx	2.11
4m	33Lx	2.81
5m	21Lx	3.52

20° 3W



H(m)	Emax	D(m)
1m	428Lx	0.74
2m	107Lx	1.48
3m	47Lx	2.23
4m	26Lx	2.98
5m	17Lx	3.71

LED & Driver

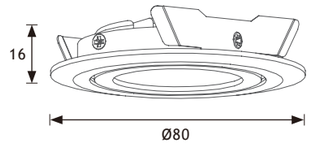
CREE COB:
Power: 5W/LED
Voltage: 9V
SDCM<6
Philips Driver:
Input voltage:100-240VAC /220-240V/110-130V
Output current:250mA
Output voltage:DC9V

LED Type CREE IP20

○ White as standard

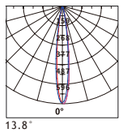
Slim

Power	CRI	Beam Angle	Luminous Flux	CCT	Refractive screen	Frame	Model Number
6W	>90	10°	430lm	2700K	white	balck	SLIM06-W2710
			430lm	3000K	white	balck	SLIM06-W3010
			430lm	4000K	white	balck	SLIM06-W4010
		20°	430lm	2700K	white	balck	SLIM06-W2720
			430lm	3000K	white	balck	SLIM06-W3020
			430lm	4000K	white	balck	SLIM06-W4020
		36°	430lm	2700K	white	balck	SLIM06-W2736
			430lm	3000K	white	balck	SLIM06-W3036
			430lm	4000K	white	balck	SLIM06-W4036



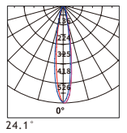
(mm)

10° 6W



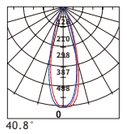
H(m)	Emax	D(m)
1m	1080Lx	0.70
2m	270Lx	1.40
3m	120Lx	2.11
4m	68Lx	2.81
5m	43Lx	3.52

20° 6W



H(m)	Emax	D(m)
1m	988Lx	0.74
2m	263Lx	1.48
3m	108Lx	2.23
4m	57Lx	2.98
5m	38Lx	3.71

36° 6W



H(m)	Emax	D(m)
1m	924Lx	0.82
2m	240Lx	1.59
3m	86Lx	2.38
4m	48Lx	3.08
5m	24Lx	3.88

LED & Driver

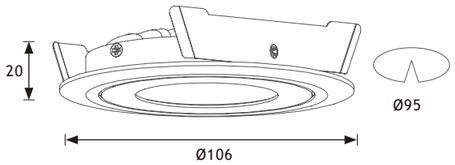
CREE COB:
Power: 7W/LED
Voltage: 36V
SDCM<6
Philips Driver:
Input voltage:100-240VAC /220-240V/110-130V
Output current:150mA
Output voltage:DC36-40V

LED Type CREE IP20

○ White as standard

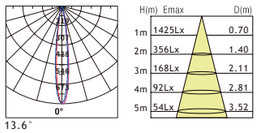
Slim

Power	CRI	Beam Angle	Luminous Flux	CCT	Refractive screen	Frame	Model Number
8W	>90	10°	460lm	2700K	white	balck	Slim08-W2710
			460lm	3000K	white	balck	Slim08-W3010
			460lm	4000K	white	balck	Slim08-W4010
		20°	460lm	2700K	white	balck	Slim08-W2720
			460lm	3000K	white	balck	Slim08-W3020
			460lm	4000K	white	balck	Slim08-W4020
		36°	460lm	2700K	white	balck	Slim08-W2736
			460lm	3000K	white	balck	Slim08-W3036
			460lm	4000K	white	balck	Slim08-W4036



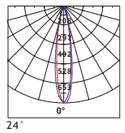
(mm)

10° 8W



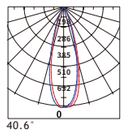
H(m)	Emax	D(m)
1m	1425Lx	0.70
2m	356Lx	1.40
3m	168Lx	2.11
4m	92Lx	2.81
5m	54Lx	3.52

20° 8W



H(m)	Emax	D(m)
1m	1386Lx	0.74
2m	329Lx	1.48
3m	139Lx	2.23
4m	76Lx	2.98
5m	43Lx	3.71

36° 8W



H(m)	Emax	D(m)
1m	1287Lx	0.82
2m	302Lx	1.59
3m	118Lx	2.38
4m	64Lx	3.08
5m	28Lx	3.88

LED & Driver

CREE COB:
Power: 10W/LED
Voltage: 36V
SDCM<6
Philips Driver:
Input voltage:100-240VAC
/220-240V/110-130V
Output current:200mA
Output voltage:DC36-40V

DIMMABLE

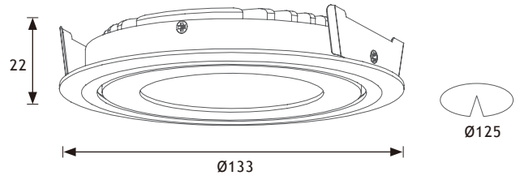
NON DIMMABLE

LED Type CREE IP20

○ White as standard

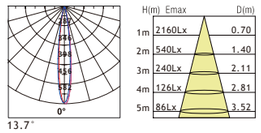
Slim

Power	CRI	Beam Angle	Luminous Flux	CCT	Refractive screen	Frame	Model Number
12W	>90	10°	1000lm	2700K	white	balck	Slim12-W2710
			1000lm	3000K	white	balck	Slim12-W3010
			1000lm	4000K	white	balck	Slim12-W4010
		20°	1000lm	2700K	white	balck	Slim12-W2720
			1000lm	3000K	white	balck	Slim12-W3020
			1000lm	4000K	white	balck	Slim12-W4020
		36°	1000lm	2700K	white	balck	Slim12-W2736
			1000lm	3000K	white	balck	Slim12-W3036
			1000lm	4000K	white	balck	Slim12-W4036



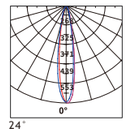
(mm)

10° 12W



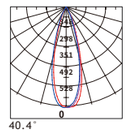
H(m)	Emax	D(m)
1m	2160Lx	0.70
2m	540Lx	1.40
3m	240Lx	2.11
4m	126Lx	2.81
5m	86Lx	3.52

20° 12W



H(m)	Emax	D(m)
1m	1998Lx	0.74
2m	526Lx	1.48
3m	216Lx	2.23
4m	114Lx	2.98
5m	76Lx	3.71

36° 12W



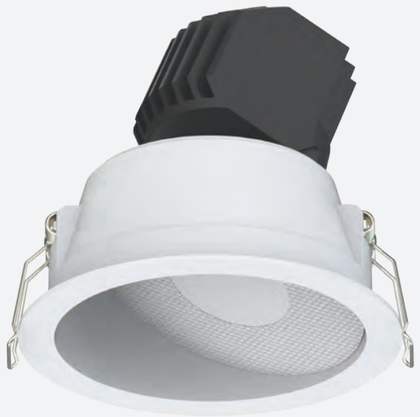
H(m)	Emax	D(m)
1m	1848Lx	0.82
2m	480Lx	1.59
3m	172Lx	2.38
4m	92Lx	3.08
5m	46Lx	3.88

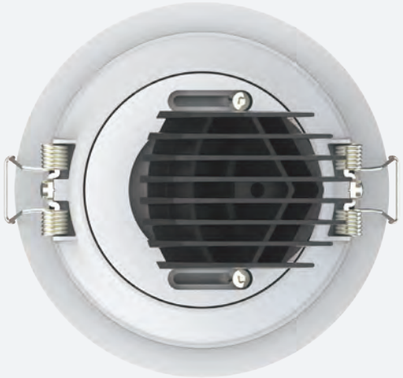
LED & Driver

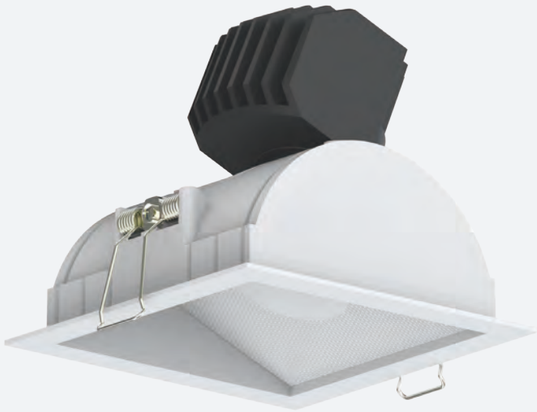
CREE COB:
Power:14W/LED
Voltage: 36V
SDCM<6
Philips Driver:
Input voltage:100-240VAC
/220-240V/110-130V
Output current:300mA
Output voltage:DC36-40V

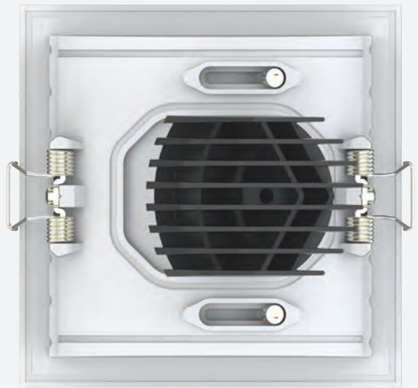
DIMMABLE

NON DIMMABLE









Duly

Duly Surface

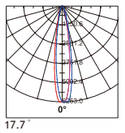
LED Type Bridgelux IP20

○ White as standard

Duly Recessed

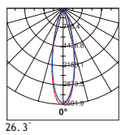
Power	CRI	Beam Angle	Luminous Flux	CCT	Refractive screen	Frame	Model Number
12W	>90	15°	750lm	2700K	white	balck	DULYR12-W2715
			750lm	3000K	white	balck	DULYR12-W3015
			750lm	4000K	white	balck	DULYR12-W4015
		23°	750lm	2700K	white	balck	DULYR12-W2723
			750lm	3000K	white	balck	DULYR12-W3023
			750lm	4000K	white	balck	DULYR12-W4023
		38°	750lm	2700K	white	balck	DULYR12-W2738
			750lm	3000K	white	balck	DULYR12-W3038
			750lm	4000K	white	balck	DULYR12-W4038
		45°	750lm	2700K	white	balck	DULYR12-W2745
			750lm	3000K	white	balck	DULYR12-W3045
			750lm	4000K	white	balck	DULYR12-W4045
		60°	750lm	2700K	white	balck	DULYR12-W2760
			750lm	3000K	white	balck	DULYR12-W3060
			750lm	4000K	white	balck	DULYR12-W4060

15° 12W



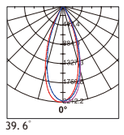
H(m)	Emax	D(m)
1m	3252Lx	0.31
2m	780Lx	0.62
3m	350L x	0.93
4m	190L x	1.24
6m	98Lx	1.86

23° 12W



H(m)	Emax	D(m)
1m	1987Lx	0.46
2m	730L x	0.93
3m	310L x	1.40
4m	165L x	1.86
6m	88Lx	2.80

45° 12W



H(m)	Emax	D(m)
1m	1756Lx	0.68
2m	420L x	1.36
3m	190L x	2.04
4m	72Lx	2.72
6m	30Lx	4.08

LED & Driver

Bridgelux COB
Power: 15W/LED
Voltage: 36V
SDCM<6
KEGU Driver:
Input voltage:100-240VAC /220-240V/110-130V
Output current:200mA
Output voltage:DC27-40V

DIMMABLE

NON DIMMABLE

Downlight |Interior Ceiling Recessed

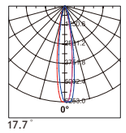
LED Type Bridgelux IP20

○ White as standard

Duly Recessed

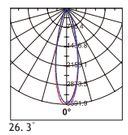
Power	CRI	Beam Angle	Luminous Flux	CCT	Refractive screen	Frame	Model Number
12W	>90	15°	750lm	2700K	white	balck	DULYS12-W2715
			750lm	3000K	white	balck	DULYS12-W3015
			750lm	4000K	white	balck	DULYS12-W4015
		23°	750lm	2700K	white	balck	DULYS12-W2723
			750lm	3000K	white	balck	DULYS12-W3023
			750lm	4000K	white	balck	DULYS12-W4023
		38°	750lm	2700K	white	balck	DULYS12-W2738
			750lm	3000K	white	balck	DULYS12-W3038
			750lm	4000K	white	balck	DULYS12-W4038
		45°	750lm	2700K	white	balck	DULYS12-W2745
			750lm	3000K	white	balck	DULYS12-W3045
			750lm	4000K	white	balck	DULYS12-W4045
		60°	750lm	2700K	white	balck	DULYS12-W2760
			750lm	3000K	white	balck	DULYS12-W3060
			750lm	4000K	white	balck	DULYS12-W4060

15° 12W



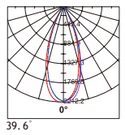
H(m)	Emax	D(m)
1m	3252Lx	0.31
2m	780Lx	0.62
3m	350L x	0.93
4m	190L x	1.24
6m	98Lx	1.86

23° 12W



H(m)	Emax	D(m)
1m	1987Lx	0.46
2m	730L x	0.93
3m	310L x	1.40
4m	165L x	1.86
6m	88Lx	2.80

45° 12W



H(m)	Emax	D(m)
1m	1756Lx	0.68
2m	420L x	1.36
3m	190L x	2.04
4m	72Lx	2.72
6m	30Lx	4.08

LED & Driver

Bridgelux COB
Power: 15W/LED
Voltage: 36V
SDCM<6
KEGU Driver:
Input voltage:100-240VAC /220-240V/110-130V
Output current:200mA
Output voltage:DC27-40V

DIMMABLE

NON DIMMABLE

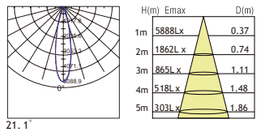
LED Type Bridgelux IP20

○ White as standard

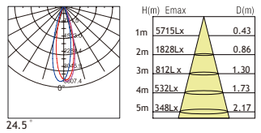
Duly Surface

Power	CRI	Beam Angle	Luminous Flux	CCT	Housing	Model Number
15W	>90	15°	750lm	2700K	white	DULYR15-W2715
			750lm	3000K	white	DULYR15-W3015
			750lm	4000K	black	DULYR15-B4015
		23°	750lm	2700K	white	DULYR15-W2723
			750lm	3000K	black	DULYR15-B3023
			750lm	4000K	white	DULYR15-W4023
		38°	750lm	2700K	black	DULYR15-B2738
			750lm	3000K	white	DULYR15-W3038
			750lm	4000K	white	DULYR15-W4038
		45°	750lm	2700K	white	DULYR15-W2745
			750lm	3000K	black	DULYR15-B3045
			750lm	4000K	white	DULYR15-W4045
		60°	750lm	2700K	white	DULYR15-W2760
			750lm	3000K	white	DULYR15-W3060
			750lm	4000K	black	DULYR15-B4060

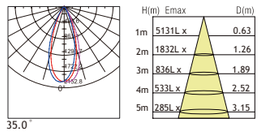
15° 15W



23° 15W



38° 15W



LED & Driver

Bridgelux COB
Power: 16W/LED
Voltage: 36V
SDCM<6
MEANWELL Driver:
Input voltage:100-240VAC
/220-240V/110-130V
Output current:200mA
Output voltage:DC27-40V

DIMMABLE

NON DIMMABLE

Downlight |Interior Ceiling Recessed

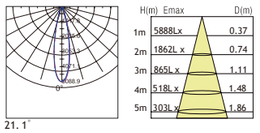
LED Type Bridgelux IP20

○ White as standard

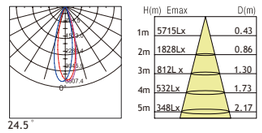
Duly Surface

Power	CRI	Beam Angle	Luminous Flux	CCT	Housing	Model Number
15W	>90	15°	750lm	2700K	white	DULYS15-W2715
			750lm	3000K	white	DULYS15-W3015
			750lm	4000K	black	DULYS15-B4015
		23°	750lm	2700K	white	DULYS15-W2723
			750lm	3000K	black	DULYS15-B3023
			750lm	4000K	white	DULYS15-W4023
		38°	750lm	2700K	black	DULYS15-B2738
			750lm	3000K	white	DULYS15-W3038
			750lm	4000K	white	DULYS15-W4038
		45°	750lm	2700K	white	DULYS15-W2745
			750lm	3000K	black	DULYS15-B3045
			750lm	4000K	white	DULYS15-W4045
		60°	750lm	2700K	white	DULYS15-W2760
			750lm	3000K	white	DULYS15-W3060
			750lm	4000K	black	DULYS15-B4060

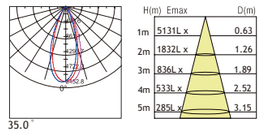
15° 15W



23° 15W



38° 15W



LED & Driver

Bridgelux COB
Power: 16W/LED
Voltage: 36V
SDCM<6
MEANWELL Driver:
Input voltage:100-240VAC
/220-240V/110-130V
Output current:250mA
Output voltage:DC27-40V

DIMMABLE

NON DIMMABLE

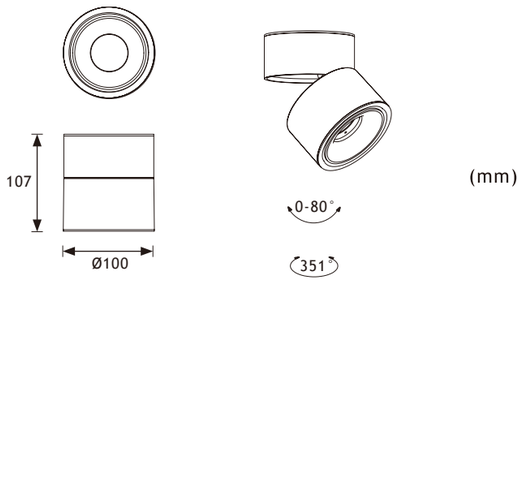
Round

LED Type Philips IP20

○ ● White as standard

Round Surface

Power	CRI	Beam Angle	Luminous Flux	CCT	Refractive screen	Frame	Model Number
12W	>90	24°	1000lm	2700K	white	white	ROUS12-W2724
			1000lm	3000K	white	white	ROUS12-W3024
			1000lm	4000K	white	white	ROUS12-W4024
			1000lm	2700K	balck	balck	ROUS12-B2724
			1000lm	3000K	balck	balck	ROUS12-B3024
			1000lm	4000K	balck	balck	ROUS12-B4024



LED & Driver

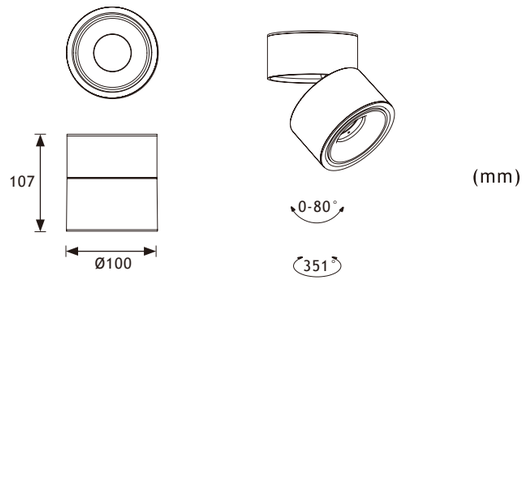
Philips COB
Power: 13W/LED
Voltage: 36V
SDCM<6
Coic Driver:
Input voltage:100-240VAC
/220-240V/110-130V
Output current:300mA
Output voltage:DC25-42V

LED Type Philips IP20

○ ● White as standard

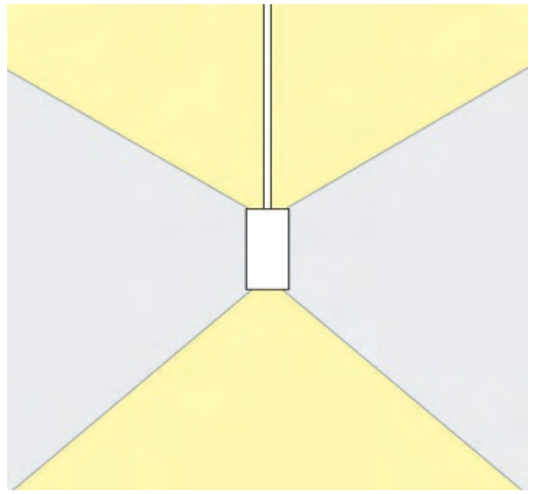
Round Track

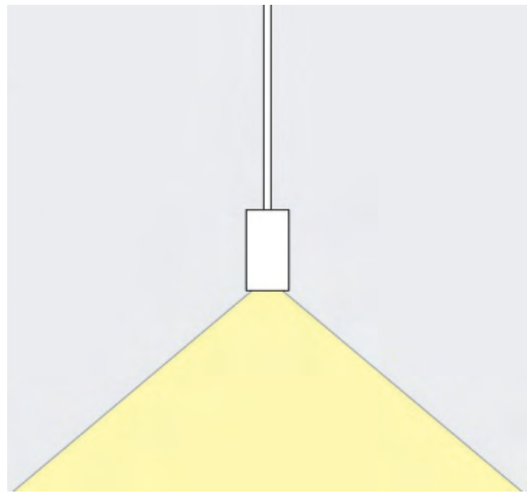
Power	CRI	Beam Angle	Luminous Flux	CCT	Refractive screen	Frame	Model Number
12W	>90	24°	1000lm	2700K	white	white	ROUT12-W2724
			1000lm	3000K	white	white	ROUT12-W3024
			1000lm	4000K	white	white	ROUT12-W4024
			1000lm	2700K	balck	balck	ROUT12-B2724
			1000lm	3000K	balck	balck	ROUT12-B3024
			1000lm	4000K	balck	balck	ROUT12-B4024



LED & Driver

Philips COB
Power: 13W/LED
Voltage: 36V
SDCM<6
Coic Driver:
Input voltage:100-240VAC
/220-240V/110-130V
Output current:300mA
Output voltage:DC25-42V





VISUAL COMFORT DIRECT/INDIRECT

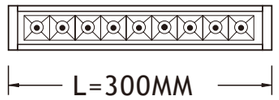
HIGHLY DIVERSE PENDANT LUMINAIRES WITH LINEAR PROFILES AND DIRECT/INDIRECT ILLUMINATION. OFI CAN BE MODIFIED CONTINUOUSLY FROM 3000K TO 6000K. THIS ENABLES THE LIGHT ATMOSPHERE IN THE ROOM TO BE ADAPTED TO DAYLIGHT OR PERSONAL MOODS.

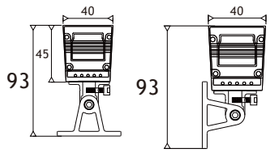
LED Type OSRAM | IP65

Deep grey as standard

Luce

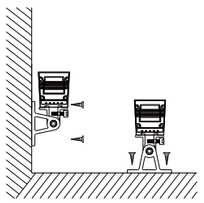
Power	CRI	Beam Angle	Luminous Flux	CCT	Refractive screen	Housing	Model Number
9W	>90	15°	540lm	2700K	black	grey	LU09-G2715
			600lm	3000K	black	grey	LU09-G3015
			650lm	4000K	black	grey	LU09-G4015
			720lm	6000K	black	grey	LU09-G6015
		30°	540lm	2700K	black	grey	LU09-G2730
			600lm	3000K	black	grey	LU09-G3030
			650lm	4000K	black	grey	LU09-G4030
			720lm	6000K	black	grey	LU09-G6030
		45°	540lm	2700K	black	grey	LU09-G2745
			600lm	3000K	black	grey	LU09-G3045
			650lm	4000K	black	grey	LU09-G4045
			720lm	6000K	black	grey	LU09-G6045



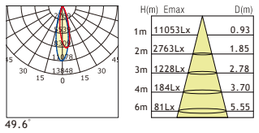


(mm)

Installation



36W



LED & Driver

Osram smd3030:
Power: 1W/LED
Voltage: DC24V
SDCM<6
MEANWELL Driver:
Input Voltage:85-265VAC
/220-240V/110-130V
Output Voltage:DC24V
Power:100-350W

DIMMABLE

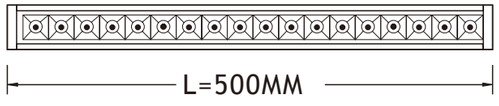
G.W.:10kgs
Packaging:30x27x22cm,20PCS/CTN

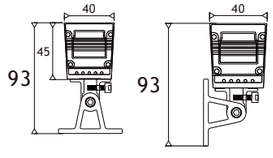
LED Type OSRAM | IP65

Deep grey as standard

Luce

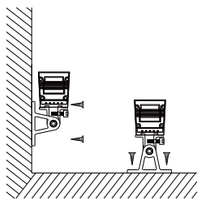
Power	CRI	Beam Angle	Luminous Flux	CCT	Refractive screen	Housing	Model Number
18W	>90	15°	1080lm	2700K	black	grey	LU18-G2715
			1200lm	3000K	black	grey	LU18-G3015
			1300lm	4000K	black	grey	LU18-G4015
			1440lm	6000K	black	grey	LU18-G6015
		30°	1080lm	2700K	black	grey	LU18-G2730
			1200lm	3000K	black	grey	LU18-G3030
			1300lm	4000K	black	grey	LU18-G4030
			1440lm	6000K	black	grey	LU18-G6030
		45°	1080lm	2700K	black	grey	LU18-G2745
			1200lm	3000K	black	grey	LU18-G3045
			1300lm	4000K	black	grey	LU18-G4045
			1440lm	6000K	black	grey	LU18-G6045



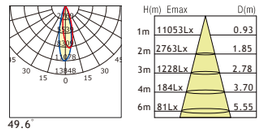


(mm)

Installation



36W



LED & Driver

Osram smd3030:
Power: 1W/LED
Voltage: DC24V
SDCM<6
MEANWELL Driver:
Input Voltage:85-265VAC
/220-240V/110-130V
Output Voltage:DC24V
Power:100-350W

DIMMABLE

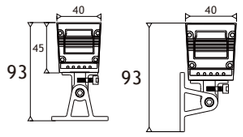
G.W.:14.5kgs
Packaging:53x27x18cm,15PCS/CTN

LED Type OSRAM | IP65

Deep grey as standard

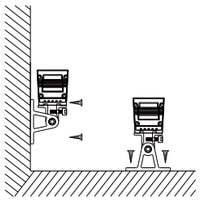
Luce

Power	CRI	Beam Angle	Luminous Flux	CCT	Refractive screen	Housing	Model Number
36W	>90	15°	1620lm	2700K	black	grey	LU36-G2715
			1800lm	3000K	black	grey	LU36-G3015
			1950lm	4000K	black	grey	LU36-G4015
			2160lm	6000K	black	grey	LU36-G6015
		30°	1620lm	2700K	black	grey	LU36-G2730
			1800lm	3000K	black	grey	LU36-G3030
			1950lm	4000K	black	grey	LU36-G4030
			2160lm	6000K	black	grey	LU36-G6030
		45°	1620lm	2700K	black	grey	LU36-G2745
			1800lm	3000K	black	grey	LU36-G3045
			1950lm	4000K	black	grey	LU36-G4045
			2160lm	6000K	black	grey	LU36-G6045

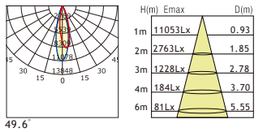


(mm)

Installation



36W



LED & Driver

Osram smd3030:
Power: 1W/LED
Voltage: DC24V
SDCM<6
MEANWELL Driver:
Input Voltage:85-265VAC
/220-240V/110-130V
Output Voltage:DC24V
Power:100-350W

G.W.:19kgs
Packaging:100x27x12cm,10PCS/CTN

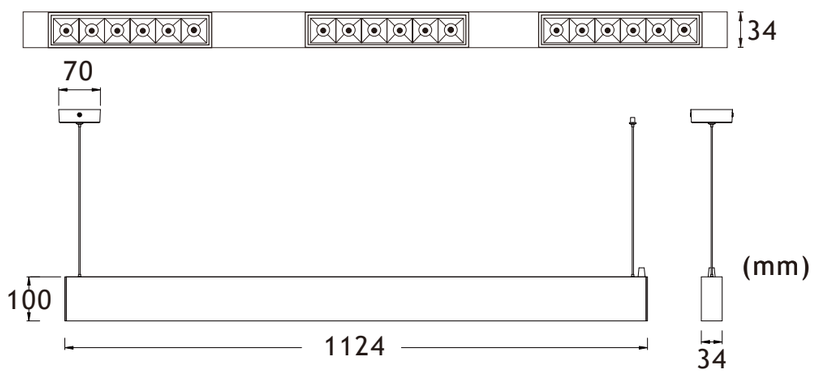
LED Type OSRAM

IP23

●○ Black or white as standard

OFI

Power	CRI	Beam Angle	Luminous Flux	CCT	Refractive screen	Frame	Model Number
30W	>90	12°	2100lm	2700K	black	white	OFI31-W2712
			2150lm	3000K	black	black	OFI31-B3012
			2250lm	4000K	black	white	OFI31-W4012
		36°	2100lm	2700K	black	black	OFI31-B2736
			2150lm	3000K	black	white	OFI31-W3036
			2250lm	4000K	black	black	OFI31-B4036
		48°	2100lm	2700K	black	white	OFI31-W2748
			2150lm	3000K	black	black	OFI31-B3048
			2250lm	4000K	black	white	OFI31-W4048



LED & Driver

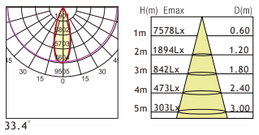
Luminus smd3030:
Power: 1-3W/LED
Voltage: 3V
SDCM<6
Driver:
Input Voltage:220-240VAC
Output Current:1050mA
Output Voltage:DC30-43V

DIMMABLE

DIMMABLE

G.W.:15.60kgs
Packaging:132x36x16cm,5PCS/CTN

36° 30W



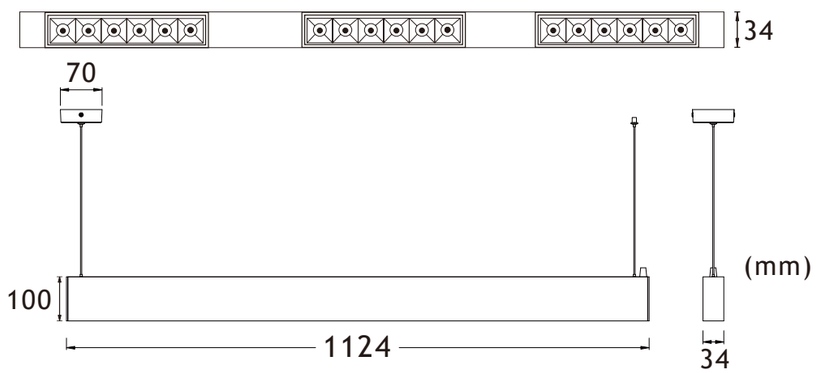
LED Type OSRAM

IP23

●○ Black or white as standard

OFI

Power	CRI	Beam Angle	Luminous Flux	CCT	Refractive screen	Frame	Model Number
30W down+ 15W up	>90	12°	2100lm	2700K	black	white	OFI31U-W2712
			2150lm	3000K	black	black	OFI31U-B3012
			2250lm	4000K	black	white	OFI31U-W4036
		36°	2100lm	2700K	black	black	OFI31U-B2736
			2150lm	3000K	black	white	OFI31U-W3036
			2250lm	4000K	black	black	OFI31U-B4036
		48°	2100lm	2700K	black	white	OFI31U-W2748
			2150lm	3000K	black	black	OFI31U-B3048
			2250lm	4000K	black	white	OFI31U-W4048



LED & Driver

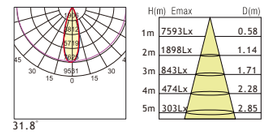
Luminus smd3030:
Power: 1-3W/LED
Voltage: 3V
SDCM<6
Driver:
Input Voltage:220-240VAC
Output Current:1050mA
Output Voltage:DC30-43V

DIMMABLE

DIMMABLE

G.W.:15.60kgs
Packaging:131.5x22.5x12.6cm,5PCS/CTN

36° 30+15W



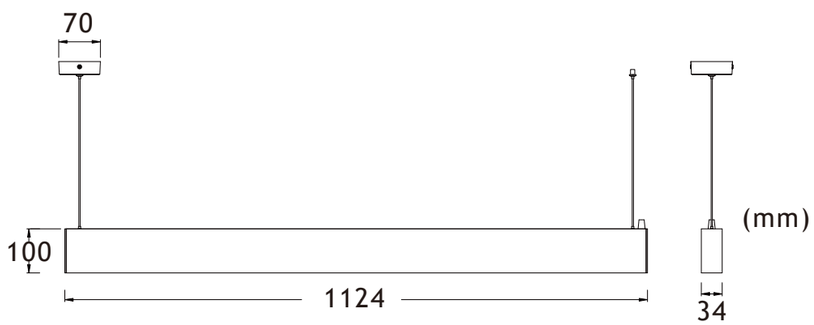
LED Type OSRAM

IP23

●○ Black or white as standard

OFI

Power	CRI	Beam Angle	Luminous Flux	CCT	Refractive screen	Frame	Model Number
30W	>90	12°	2100lm	3000K	black	white	OFI33-W2712
			2150lm	4000K	black	black	OFI33-B3012
			2250lm	5000K	black	white	OFI33-W4012
		36°	2100lm	3000K	black	black	OFI33-B2736
			2150lm	4000K	black	white	OFI33-W3036
			2250lm	5000K	black	black	OFI33-B4036
		48°	2100lm	3000K	black	white	OFI33-W2748
			2150lm	4000K	black	black	OFI33-B3048
			2250lm	5000K	black	white	OFI33-W4048



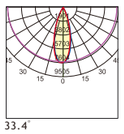
LED & Driver

Luminus smd3030:
Power: 1-3W/LED
Voltage: 3V
SDCM<6
Driver:
Input Voltage:220-240VAC
Output Current:1050mA
Output Voltage:DC30-43V

DIMMABLE

DIMMABLE

36° 30W



H(m)	Emax	D(m)
1m	7578Lx	0.60
2m	1894Lx	1.20
3m	842Lx	1.80
4m	473Lx	2.40
5m	303Lx	3.00

G.W.:15.60kgs
Packaging:131.5x22.5x12.6cm,5PCS/CTN

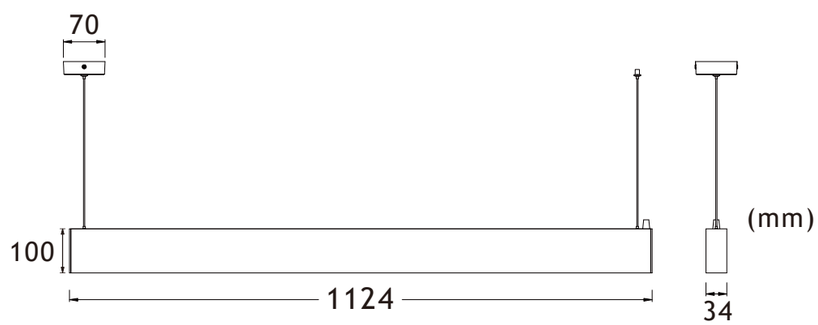
LED Type OSRAM

IP23

●○ Black or white as standard

OFI

Power	CRI	Beam Angle	Luminous Flux	CCT	Refractive screen	Frame	Model Number
30W down+ 15W up	>90	12°	2100lm	3000K	black	white	OFI323U-W2712
			2150lm	4000K	black	black	OFI33U-B3012
			2250lm	5000K	black	white	OFI33U-W4012
		36°	2100lm	3000K	black	black	OFI33U-B2736
			2150lm	4000K	black	white	OFI33U-W3036
			2250lm	5000K	black	black	OFI33U-B4036
		48°	2100lm	3000K	black	white	OFI33U-W2748
			2150lm	4000K	black	black	OFI33U-B3048
			2250lm	5000K	black	white	OFI33U-W4048



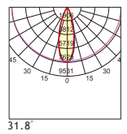
LED & Driver

Luminus smd3030:
Power: 1-3W/LED
Voltage: 3V
SDCM<6
Driver:
Input Voltage:220-240VAC
Output Current:1050mA
Output Voltage:DC30-43V

DIMMABLE

DIMMABLE

36° 30+15W



H(m)	Emax	D(m)
1m	7593Lx	0.58
2m	1898Lx	1.14
3m	843Lx	1.71
4m	474Lx	2.28
5m	303Lx	2.85

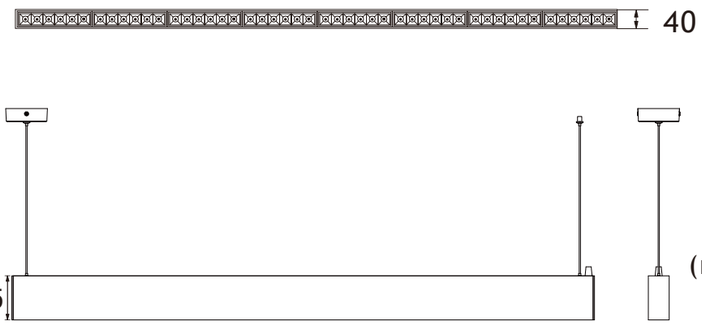
G.W.:15.60kgs
Packaging:131.5x22.5x12.6cm,5PCS/CTN

LED Type OSRAM IP23

●○ Black or white as standard

OFI

Power	CRI	Beam Angle	Luminous Flux	CCT	Refractive screen	Frame	Model Number
30W	>90	12°	2100lm	3000K	black	white	OFI32-W2712
			2150lm	4000K	black	black	OFI32-B3012
			2250lm	5000K	black	white	OFI32-W4012
		36°	2100lm	3000K	black	black	OFI32-B2736
			2150lm	4000K	black	white	OFI32-W3036
			2250lm	5000K	black	black	OFI32-B4036
		48°	2100lm	3000K	black	white	OFI32-W2748
			2150lm	4000K	black	black	OFI32-B3048
			2250lm	5000K	black	white	OFI32-W4048



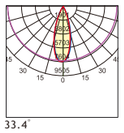
LED & Driver

Luminus smd3030:
Power: 1-3W/LED
Voltage: 3V
SDCM<6
Driver:
Input Voltage:220-240VAC
Output Current:1050mA
Output Voltage:DC30-43V

DIMMABLE

DIMMABLE

36° 30W



H(m)	Emax	D(m)
1m	7578Lx	0.60
2m	1894Lx	1.20
3m	842Lx	1.80
4m	473Lx	2.40
5m	303Lx	3.00

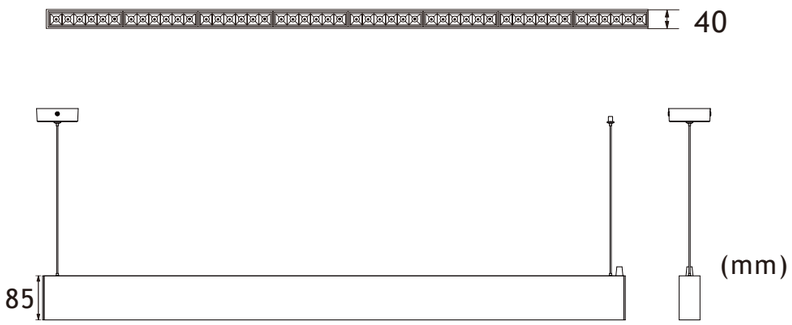
G.W.:15.60kgs
Packaging:131.5x22.5x12.6cm,5PCS/CTN

LED Type OSRAM IP23

●○ Black or white as standard

OFI

Power	CRI	Beam Angle	Luminous Flux	CCT	Refractive screen	Frame	Model Number
30W down+ 15W up	>90	12°	2100lm	3000K	black	white	OFI32U-W2712
			2150lm	4000K	black	black	OFI32U-B3012
			2250lm	5000K	black	white	OFI32U-W4012
		36°	2100lm	3000K	black	black	OFI32U-B2736
			2150lm	4000K	black	white	OFI32U-W3036
			2250lm	5000K	black	black	OFI32U-B4036
		48°	2100lm	3000K	black	white	OFI32U-W2748
			2150lm	4000K	black	black	OFI32U-B3048
			2250lm	5000K	black	white	OFI32U-W4048



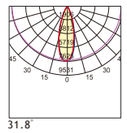
LED & Driver

Luminus smd3030:
Power: 1-3W/LED
Voltage: 3V
SDCM<6
Driver:
Input Voltage:220-240VAC
Output Current:1050mA
Output Voltage:DC30-43V

DIMMABLE

DIMMABLE

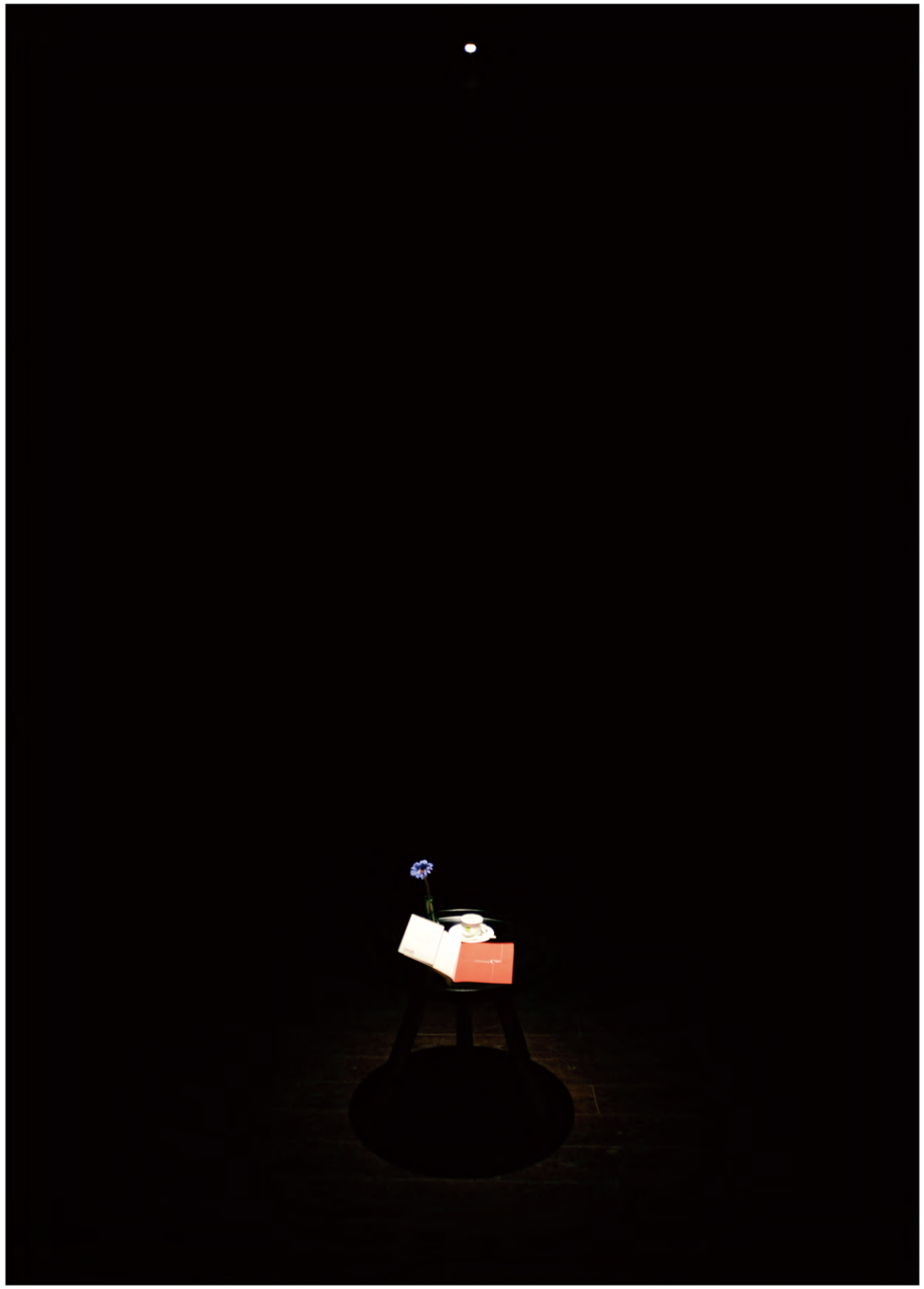
36° 30+15W



H(m)	Emax	D(m)
1m	7593Lx	0.58
2m	1898Lx	1.14
3m	843Lx	1.71
4m	474Lx	2.28
5m	303Lx	2.85

G.W.:15.60kgs
Packaging:131.5x22.5x12.6cm,5PCS/CTN

Spotlight | Interior Ceiling Recessed



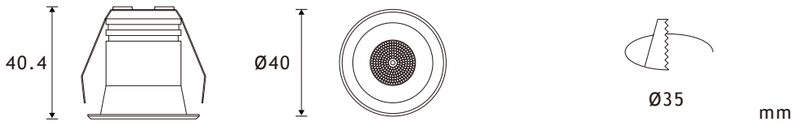
LED Type CREE

IP20
IP23 for visible body of fitting after installation

○ White as standard

Dot

Power	CRI	Beam Angle	Luminous Flux	CCT	Refractive screen	Frame	Model Number
2W	>90	15°	160lm	2700K	black	white	Dot-WB2715
			170lm	3000K	black	black	Dot-BB3015
			180lm	4000K	black	white	Dot-WB4015
		20°	160lm	2700K	white	black	Dot-BW2720
			170lm	3000K	silver	white	Dot-WS3020
			180lm	4000K	red	black	Dot-BR4020
		30°	160lm	2700K	golden	white	Dot-WG2730
			170lm	3000K	golden	black	Dot-BG3030
			180lm	4000K	red	white	Dot-WG4030



Reflector Cover

LED & Driver

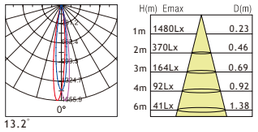
Osram/CREE COB:
Power: 3W/LED
Voltage: 3V
SDCM<6
Driver:
Input Voltage:220-240VAC
Output Current:500mA
Output Voltage:DC2.2-4.2V

DIMMABLE

NON DIMMABLE

G.W.:12.00kgs
Packaging:47x37x37cm,100PCS/CTN

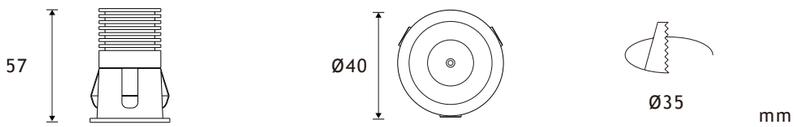
15° 2W



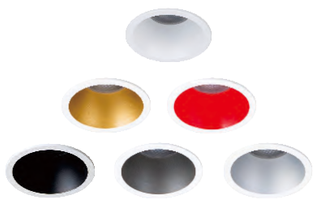
DOT

●○ Black or white as standard

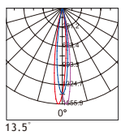
Power	CRI	Beam Angle	Luminous Flux	CCT	Refractive screen	Frame	Model Number
3W	>90	15°	240lm	2700K	black	white	DOT03-WB2715
			240lm	3000K	red	white	DOT03-WR3015
			240lm	4000K	gold	white	DOT03-WO4015
		24°	240lm	2700K	silver	white	DOT03-WS2724
			240lm	3000K	grey	white	DOT03-WG3024
			240lm	4000K	black	white	DOT03-WB4024
		36°	240lm	2700K	black	white	DOT03-WB2736
			240lm	3000K	black	white	DOT03-WB3036
			240lm	4000K	black	white	DOT03-WB4036



Reflector



15° 3W



	H(m)	Emax	D(m)
1m	1520Lx		0.23
2m	430Lx		0.46
3m	204Lx		0.69
4m	104Lx		0.92
6m	68Lx		1.38

LED & Driver

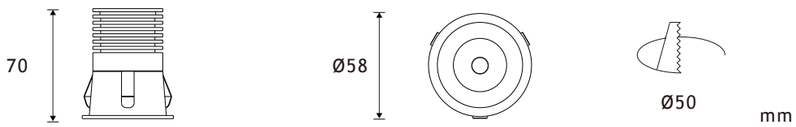
Cree COB
Power: 3-5W/LED
Voltage: 3-8V
SDCM<6
Driver:
Input Voltage:100-277VAC
/220-240VAC
Output Current:250mA
Output Voltage:DC3-8V

G.W.:12kgs
Packaging:47x37x37cm,100PCS/CTN

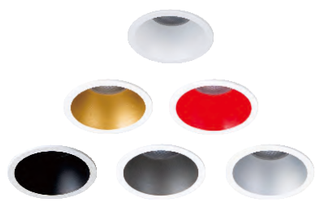
DOT

●○ Black or white as standard

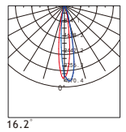
Power	CRI	Beam Angle	Luminous Flux	CCT	Refractive screen	Frame	Model Number
8W	>90	15°	640lm	2700K	black	white	DOT08-WB2715
			640lm	3000K	red	white	DOT08-WR3015
			640lm	4000K	gold	white	DOT08-WO4015
		24°	640lm	2700K	silver	white	DOT08-WS2724
			640lm	3000K	grey	white	DOT08-WG3024
			640lm	4000K	black	white	DOT08-WB4024
		36°	640lm	2700K	black	white	DOT08-WB2736
			640lm	3000K	black	white	DOT08-WB3036
			640lm	4000K	black	white	DOT08-WB4036



Reflector

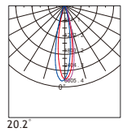


15° 10W



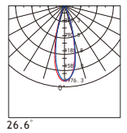
	H(m)	Emax	D(m)
1m	5047Lx		0.37
2m	1261Lx		0.74
3m	560Lx		1.11
4m	315Lx		1.48
5m	201Lx		1.86

24° 10W



	H(m)	Emax	D(m)
1m	3852Lx		0.43
2m	963Lx		0.87
3m	428Lx		1.31
4m	240Lx		1.75
5m	154Lx		2.18

36° 10W



	H(m)	Emax	D(m)
1m	2126Lx		0.62
2m	531Lx		1.25
3m	236Lx		1.88
4m	132Lx		2.50
5m	85Lx		3.13

LED & Driver

Cree COB
Power: 7-10W/LED
Voltage: 36V
SDCM<6
Driver:
Input Voltage:100-277VAC
/220-240VAC
Output Current:250mA
Output Voltage:DC28-40V

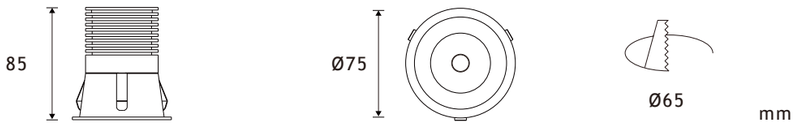
G.W.:17.80kgs
Packaging:52x42x37cm,100PCS/CTN

LED Type
Cree
Ip23
IP44 for visible body of fitting after installation

DOT

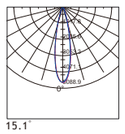
●○ Black or white as standard

Power	CRI	Beam Angle	Luminous Flux	CCT	Refractive screen	Frame	Model Number
12W	>90	15°	960lm	2700K	black	white	DOT12-WB2715
			960lm	3000K	red	white	DOT12-WR3015
			960lm	4000K	gold	white	DOT12-WO4015
		24°	960lm	2700K	silver	white	DOT12-WS2724
			960lm	3000K	grey	white	DOT12-WG3024
			960lm	4000K	black	white	DOT12-WB4024
		36°	960lm	2700K	black	white	DOT12-WB2736
			960lm	3000K	black	white	DOT12-WB3036
			960lm	4000K	black	white	DOT12-WB4036



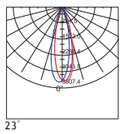
Filter

15° 12W



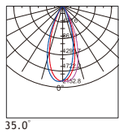
H(m)	Emax	D(m)
1m	5100Lx	0.37
2m	1352Lx	0.74
3m	645Lx	1.11
4m	395Lx	1.48
5m	233Lx	1.86

24° 12W



H(m)	Emax	D(m)
1m	3715Lx	0.43
2m	928Lx	0.86
3m	412Lx	1.30
4m	232Lx	1.73
5m	148Lx	2.17

36° 12W



H(m)	Emax	D(m)
1m	2131Lx	0.63
2m	532Lx	1.26
3m	236Lx	1.89
4m	133Lx	2.52
5m	85Lx	3.15

LED & Driver

Cree COB
Power: 12-15W/LED
Voltage: 36V
SDCM<6
Driver:
Input Voltage:100-277VAC /220-240VAC
Output Current:250mA
Output Voltage:DC28-40V

DIMMABLE
NON DIMMABLE

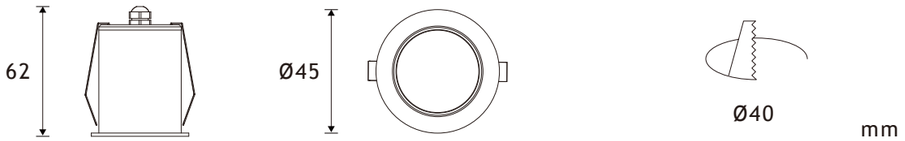
G.W.:13.5kgs
Packaging:57x57x25cm,50PCS/CTN

LED Type
CREE
IP20
IP23 for visible body of fitting after installation

○ White as standard

Ring

Power	CRI	Beam Angle	Luminous Flux	CCT	Housing	Model Number
2W	>80	○	100lm	2700K	white	RING-W2700
			100lm	3000K	black	RING-B3000
			100lm	4000K	chrome	RING-C4000
			100lm	red	nickel	RING-NRED
			100lm	green	silver	RING-SGREEN
			100lm	blue	white	RING-WBLUE

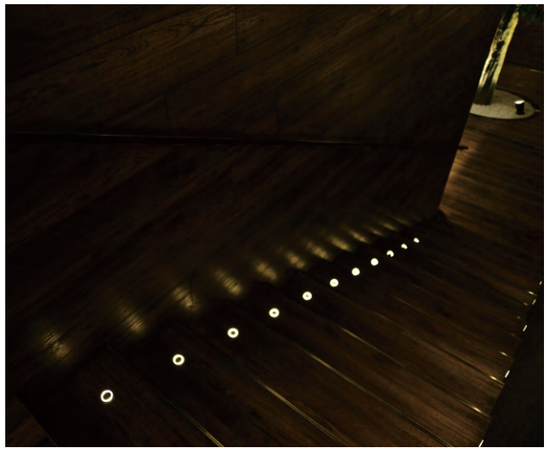


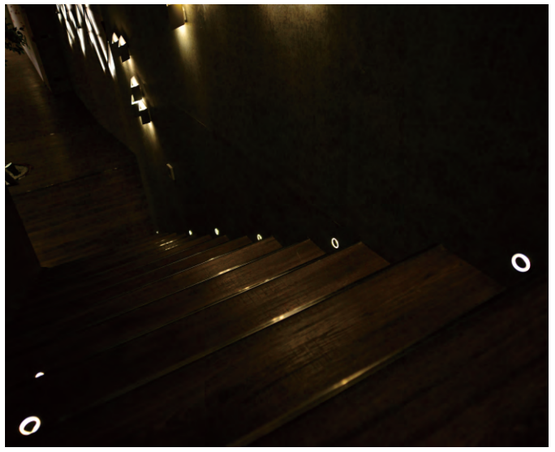
LED & Driver

Osram:
Power: 2-3W/LED
Voltage: 3V
SDCM<6
Driver:
Input Voltage:220-240VAC
Output Current:500mA
Output Voltage:DC2.2-4.2V

DIMMABLE
DIMMABLE

G.W.:12.00kgs
Packaging:47x37x37cm,100PCS/CTN





Spotlight | Interior Ceiling Recessed

Master

LED Type CREE

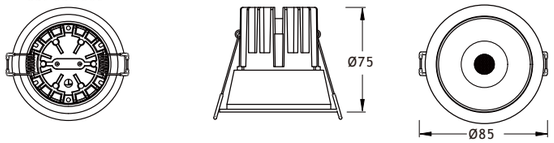
IP20
IP23 for visible body of fitting after installation

White trim+grey heat sink as standard

Master

Power	CRI	Beam Angle	Luminous Flux	CCT	Refractive ring	Frame	Model Number
10W	>80	15°	900lm	2700K	white	white	MAS10-W2715
			900lm	3000K	black	white	MAS10-WB3015
			900lm	4000K	white	white	MAS10-W4015
		24°	900lm	2700K	black	white	MAS10-WB2724
			900lm	3000K	white	white	MAS10-W3024
			900lm	4000K	black	white	MAS10-WB4024
		36°	900lm	2700K	white	white	MAS10-W2736
			900lm	3000K	black	white	MAS10-WB3036
			900lm	4000K	white	white	MAS10-W4036

Cut-out:Ø80



(mm)

Accessory

reflector

lens

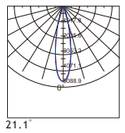
LED & Driver

CREE CXA1507
Power: 7-10W/LED
Voltage: 36V
SDCM<6
Driver:
Input Voltage:AC220-240VAC
Output Current:250mA
Output Voltage:DC28-40V

DIMMABLE

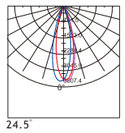
G.W.:13.50kgs
Packaging:56.5x56.5x25cm,50PCS/CTN

15° 10W



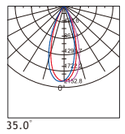
H(m)	Emax	D(m)
1m	5088Lx	0.37
2m	1272Lx	0.74
3m	565Lx	1.11
4m	318Lx	1.48
5m	203Lx	1.86

24° 10W



H(m)	Emax	D(m)
1m	3715Lx	0.43
2m	928Lx	0.86
3m	412Lx	1.30
4m	232Lx	1.73
5m	148Lx	2.17

36° 10W



H(m)	Emax	D(m)
1m	2131Lx	0.63
2m	532Lx	1.26
3m	236Lx	1.89
4m	133Lx	2.52
5m	85Lx	3.15

LED Type CREE

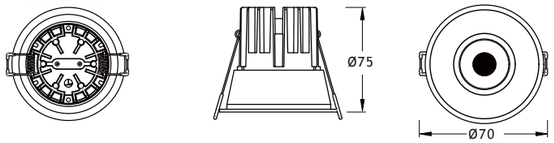
IP20
IP23 for visible body of fitting after installation

White trim+grey heat sink as standard

Master minimal

Power	CRI	Beam Angle	Luminous Flux	CCT	Refractive ring	Frame	Model Number
10W	>80	15°	900lm	2700K	white	mininal	MAS10M-W2715
			900lm	3000K	white	mininal	MAS10M-W3015
			900lm	4000K	white	mininal	MAS10M-W4015
		24°	900lm	2700K	white	mininal	MAS10M-W2724
			900lm	3000K	white	mininal	MAS10M-W3024
			900lm	4000K	white	mininal	MAS10M-W4024
		36°	900lm	2700K	white	mininal	MAS10M-W2736
			900lm	3000K	white	mininal	MAS10M-W3036
			900lm	4000K	white	mininal	MAS10M-W4036

Cut-out:Ø68



(mm)

Accessory

reflector

lens

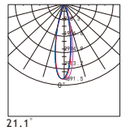
LED & Driver

CREE CXA1507
Power: 7-10W/LED
Voltage: 36V
SDCM<6
Driver:
Input Voltage:AC220-240VAC
Output Current:250mA
Output Voltage:DC28-40V

DIMMABLE

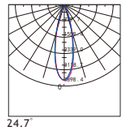
G.W.:13.50kgs
Packaging:56.5x56.5x25cm,50PCS/CTN

15° 10W



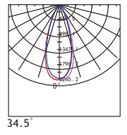
H(m)	Emax	D(m)
1m	4826Lx	0.37
2m	1206Lx	0.74
3m	536Lx	1.11
4m	301Lx	1.48
5m	193Lx	1.86

24° 10W



H(m)	Emax	D(m)
1m	3893Lx	0.43
2m	973Lx	0.87
3m	432Lx	1.31
4m	243Lx	1.75
5m	155Lx	2.18

36° 10W



H(m)	Emax	D(m)
1m	2223Lx	0.62
2m	555Lx	1.24
3m	247Lx	1.86
4m	138Lx	2.48
5m	88Lx	3.10

Cooler

COOLER is using special smoke color reflector.
The sleek housing takes care of cooling,
ensuring the best possible conditions for LED.
Available in round and square, surface mounted to the ceiling.

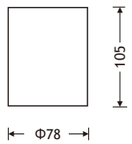
LED Type CITIZEN

IP20

○ White color as standard

Cooler round

Power	CRI	Beam Angle	Luminous Flux	CCT	Housing	Model Number
10W	>90	15°	900lm	2700K	white	COOLER10R-W2715
			960lm	3000K	white	COOLER10R-W3015
			1020lm	4000K	white	COOLER10R-W4015
		24°	900lm	2700K	white	COOLER10R-W2724
			960lm	3000K	white	COOLER10R-W3024
			1020lm	4000K	white	COOLER10R-W4024
		36°	900lm	2700K	white	COOLER10R-W2736
			960lm	3000K	white	COOLER10R-W3036
			1020lm	4000K	white	COOLER10R-W4036

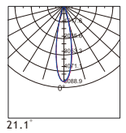


(mm)

LED & Driver

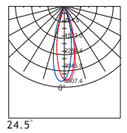
CITIZEN COB:
Power: 10W/LED
Voltage: 36V
SDCM<6
KEGU driver:
Input voltage:100-240VAC
/220-240V/110-130V
Output current:250mA
Output voltage:DC24-40V

15° 10W



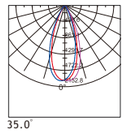
	H(m) Emax	D(m)
1m	5088Lx	0.37
2m	1272Lx	0.74
3m	565Lx	1.11
4m	318Lx	1.48
5m	203Lx	1.86

24° 10W



	H(m) Emax	D(m)
1m	3715Lx	0.43
2m	928Lx	0.86
3m	412Lx	1.30
4m	232Lx	1.73
5m	148Lx	2.17

36° 10W



	H(m) Emax	D(m)
1m	2131Lx	0.63
2m	532Lx	1.26
3m	236Lx	1.89
4m	133Lx	2.52
5m	85Lx	3.15

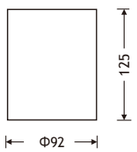
LED Type CITIZEN

IP20

○ White color as standard

Cooler round

Power	CRI	Beam Angle	Luminous Flux	CCT	Housing	Model Number
15W	>90	15°	1350lm	2700K	white	COOLER15R-W2715
			1410lm	3000K	white	COOLER15R-W3015
			1470lm	4000K	white	COOLER15R-W4015
		24°	1350lm	2700K	white	COOLER15R-W2724
			1410lm	3000K	white	COOLER15R-W3024
			1470lm	4000K	white	COOLER15R-W4024
		36°	1350lm	2700K	white	COOLER15R-W2736
			1410lm	3000K	white	COOLER15R-W3036
			1470lm	4000K	white	COOLER15R-W4036



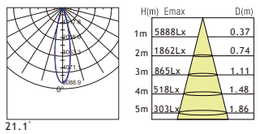
(mm)

LED & Driver

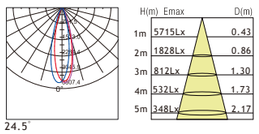
CITIZEN COB:
Power: 15W/LED
Voltage: 36V
SDCM<6
KEGU driver:
Input voltage:100-240VAC /220-240V/110-130V
Output current:500mA
Output voltage:DC24-45V

DIMMABLE

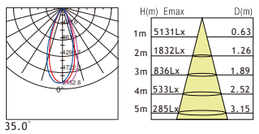
15° 15W



24° 15W



36° 15W



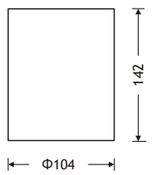
LED Type CITIZEN

IP20

○ White color as standard

Cooler round

Power	CRI	Beam Angle	Luminous Flux	CCT	Housing	Model Number
30W	>90	15°	2700lm	2700K	white	COOLER30R-W2715
			2760lm	3000K	white	COOLER30R-W3015
			2820lm	4000K	white	COOLER30R-W4015
		24°	2700lm	2700K	white	COOLER30R-W2724
			2760lm	3000K	white	COOLER30R-W3024
			2820lm	4000K	white	COOLER30R-W4024
		36°	2700lm	2700K	white	COOLER30R-W2736
			2760lm	3000K	white	COOLER30R-W3036
			2820lm	4000K	white	COOLER30R-W4036



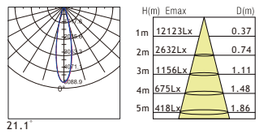
(mm)

LED & Driver

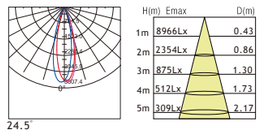
CITIZEN COB:
Power: 30W/LED
Voltage: 36V
SDCM<6
KEGU driver:
Input voltage:100-240VAC /220-240V/110-130V
Output current:600mA
Output voltage:DC30-50V

DIMMABLE

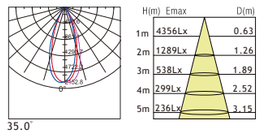
15° 30W



24° 30W



36° 30W



Cooler square

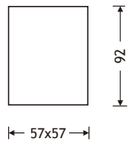
COOLER is using special smoke color reflector.
The sleek housing takes care of cooling,
ensuring the best possible conditions for LED.
Available in round and square, surface mounted to the ceiling.

LED Type CITIZEN | IP20

○ White color as standard

Cooler square

Power	CRI	Beam Angle	Luminous Flux	CCT	Housing	Model Number
10W	>90	15°	900lm	2700K	white	COOLER10S-W2715
			960lm	3000K	white	COOLER10S-W3015
			1020lm	4000K	white	COOLER10S-W4015
		30°	900lm	2700K	white	COOLER10S-W2724
			960lm	3000K	white	COOLER10S-W3024
			1020lm	4000K	white	COOLER10S-W4024
		45°	900lm	2700K	white	COOLER10S-W2736
			960lm	3000K	white	COOLER10S-W3036
			1020lm	4000K	white	COOLER10S-W4036

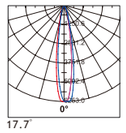


(mm)

LED & Driver

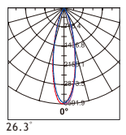
CITIZEN COB:
Power: 10W/LED
Voltage: 36V
SDCM<6
KEGU driver:
Input voltage:100-240VAC
/220-240V/110-130V
Output current:250mA
Output voltage:DC24-40V

15° 10W



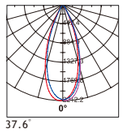
H(m)	Emax	D(m)
1m	3252Lx	0.31
2m	780Lx	0.62
3m	350Lx	0.93
4m	190Lx	1.24
6m	98Lx	1.86

30° 10W



H(m)	Emax	D(m)
1m	1987Lx	0.46
2m	730Lx	0.93
3m	310Lx	1.40
4m	165Lx	1.86
6m	88Lx	2.80

45° 10W



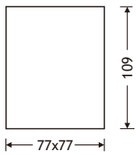
H(m)	Emax	D(m)
1m	1756Lx	0.68
2m	420Lx	1.36
3m	190Lx	2.04
4m	72Lx	2.72
6m	30Lx	4.08

LED Type CITIZEN | IP20

○ White color as standard

Cooler square

Power	CRI	Beam Angle	Luminous Flux	CCT	Housing	Model Number
15W	>90	15°	1350lm	2700K	white	COOLER15S-W2715
			1410lm	3000K	white	COOLER15S-W3015
			1470lm	4000K	white	COOLER15S-W4015
		30°	1350lm	2700K	white	COOLER15S-W2730
			1410lm	3000K	white	COOLER15S-W3030
			1470lm	4000K	white	COOLER15S-W4030
		45°	1350lm	2700K	white	COOLER15S-W2745
			1410lm	3000K	white	COOLER15S-W3045
			1470lm	4000K	white	COOLER15S-W4045



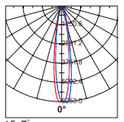
(mm)

LED & Driver

CITIZEN COB:
Power: 15W/LED
Voltage: 36V
SDCM<6
KEGU driver:
Input voltage:100-240VAC
/220-240V/110-130V
Output current:500mA
Output voltage:DC24-45V

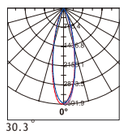
DIMMABLE

15° 15W



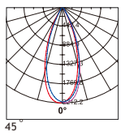
H(m)	Emax	D(m)
1m	5952Lx	0.31
2m	1363Lx	0.62
3m	594Lx	0.93
4m	290Lx	1.24
6m	123Lx	1.86

30° 15W



H(m)	Emax	D(m)
1m	3263Lx	0.46
2m	890Lx	0.93
3m	395Lx	1.40
4m	222Lx	1.86
6m	98Lx	2.80

45° 15W



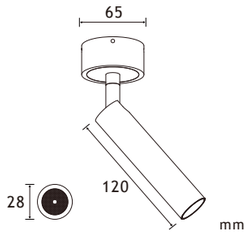
H(m)	Emax	D(m)
1m	2195Lx	0.68
2m	548Lx	1.36
3m	243Lx	2.04
4m	137Lx	2.72
6m	60Lx	4.08

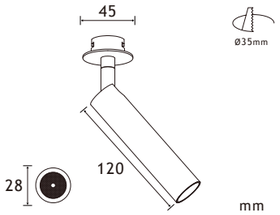
LED Type
CREE
IP20
IP23 for visible body of fitting after installation

● Black as standard

Mini

Power	CRI	Beam Angle	Luminous Flux	CCT	Housing	Type	Model Number
3W	>90	15°	210lm	2700K	black	recessed	MI03-B2715SUR
			210lm	3000K	black	surface	MI03-B3015SUS
			210lm	4000K	black	recessed	MI03-B4015SUR
		20°	210lm	2700K	black	surface	MI03-B2720SUS
			210lm	3000K	black	recessed	MI03-B3020SUR
			210lm	4000K	black	surface	MI03-B4020SUS
		30°	210lm	2700K	black	recessed	MI03-B2730SUR
			210lm	3000K	black	surface	MI03-B3030SUS
			210lm	4000K	black	recessed	MI03-B4030SUR





Filter

90°
355°

LED & Driver

OSRAM/CREE COB:
Power: 3W/LED
Voltage: 3V
SDCM<6
Driver:
Input Voltage:220-240VAC
Output Current:500mA
Output Voltage:DC2.2-4.2V

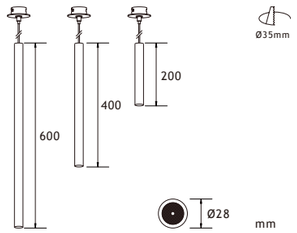
DIMMABLE
DIMMABLE

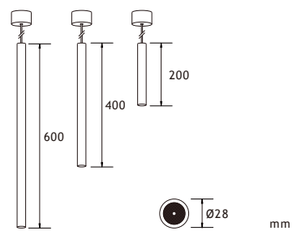
LED Type
CREE
IP20
IP23 for visible body of fitting after installation

● Black as standard

Mini

Power	CRI	Beam Angle	Luminous Flux	CCT	Housing	Type	Model Number
3W	>90	15°	210lm	2700K	black	recessed	MI20-B2715SUR
			210lm	3000K	black	surface	MI40-B3015SUS
			210lm	4000K	black	recessed	MI60-B4015SUR
		20°	210lm	2700K	black	surface	MI20-B2720SUS
			210lm	3000K	black	recessed	MI40-B3020SUR
			210lm	4000K	black	surface	MI60-B4020SUS
		30°	210lm	2700K	black	recessed	MI20-B2730SUR
			210lm	3000K	black	surface	MI40-B3030SUS
			210lm	4000K	black	recessed	MI60-B4030SUR

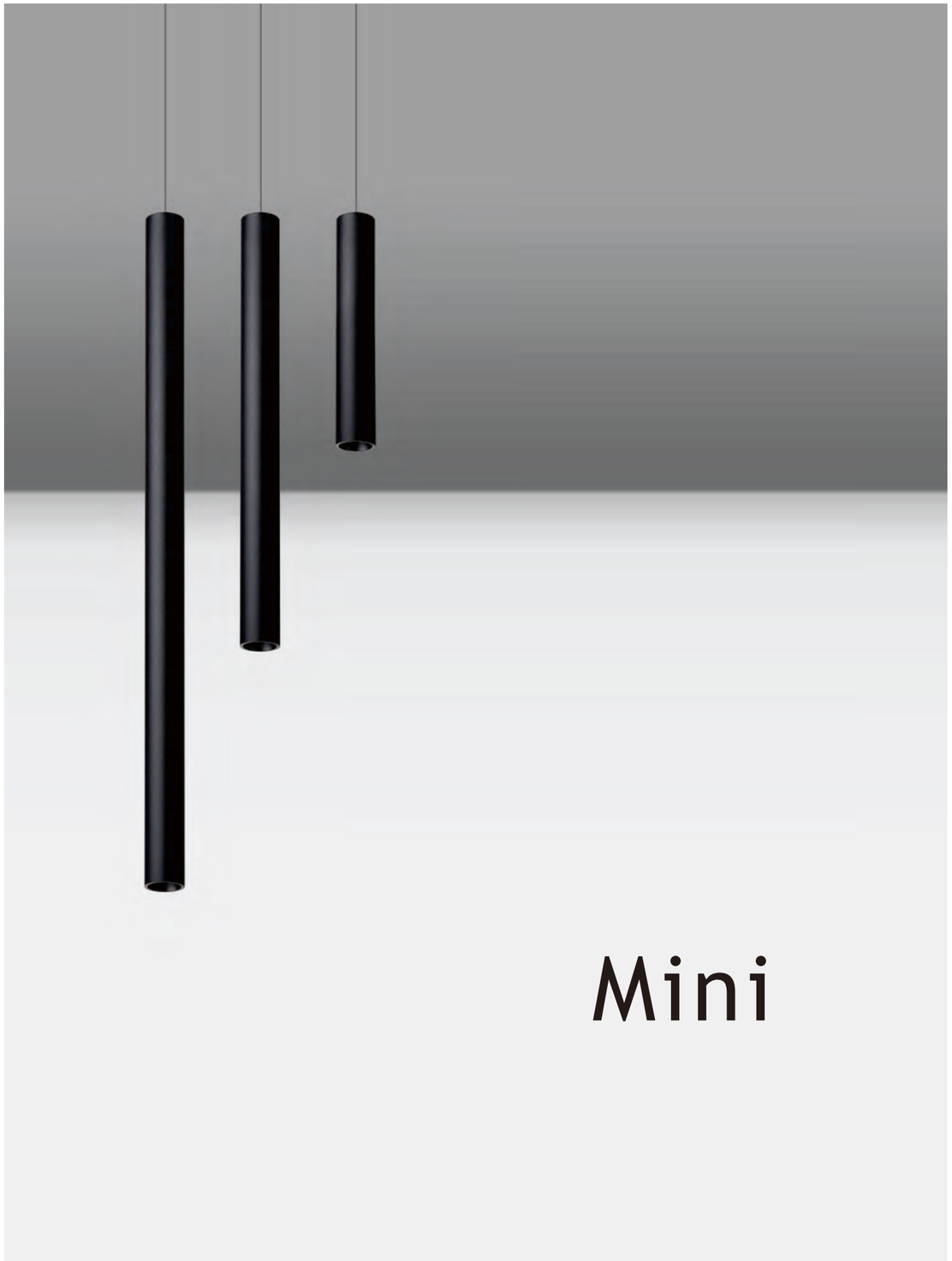




LED & Driver

OSRAM/CREE COB:
Power: 3W/LED
Voltage: 3V
SDCM<6
Driver:
Input Voltage:220-240VAC
Output Current:500mA
Output Voltage:DC2.2-4.2V

DIMMABLE



Clean

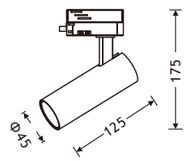
Interior lighting spotlight with LED light source.
Available in three versions: Mono Point version,
support recessed/surface/suspension/track installation,
consisting of a removable cylindrical housing which,
in its upper position, acts as a downlight,
and in its lower position, becomes a directional spotlight,
Double Point version, consisting of a recessed box
which houses two spotlights.

LED Type CREE | IP20

●○ Black or white as standard

Clean Trcak

Power	CRI	Beam Angle	Luminous Flux	CCT	Housing	Model Number
7W	>90	15°	630lm	2700K	white	CLET07R-W2715
			680lm	3000K	black	CLET07R-B3015
			720lm	4000K	black	CLET07R-B4015
		23°	630lm	2700K	black	CLET07R-B2723
			680lm	3000K	white	CLET07R-B3023
			720lm	4000K	black	CLET07R-B4023
		38°	630lm	2700K	black	CLET07R-B2738
			680lm	3000K	black	CLET07R-B3038
			720lm	4000K	white	CLET07R-W4038



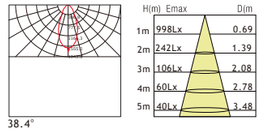
(mm)

Angle

LED & Driver

CREE COB:
Power: 7W/LED
Voltage: 18V
SDCM<6
KEGU driver:
Input voltage:100-240VAC
/220-240V/110-130V
Output current:180mA
Output voltage:DC12-24V

38° 7W

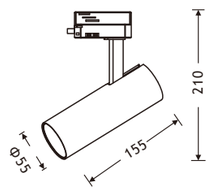


LED Type CREE IP20

●○ Black or white as standard

Clean Trcak

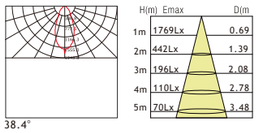
Power	CRI	Beam Angle	Luminous Flux	CCT	Housing	Model Number
12W	>90	15°	1080lm	2700K	white	CLET12R-W2715
			1140lm	3000K	black	CLET12R-B3015
			1200lm	4000K	white	CLET12R-W4015
		23°	1080lm	2700K	black	CLET12R-B2723
			1140lm	3000K	white	CLET12R-W3023
			1200lm	4000K	black	CLET12R-B4023
		38°	1080lm	2700K	white	CLET12R-W2738
			1140lm	3000K	black	CLET12R-B3038
			1200lm	4000K	white	CLET12R-W4038



(mm)

Angle

38° 12W



LED & Driver

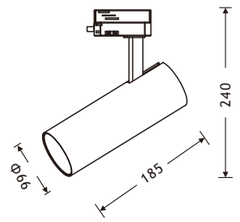
CREE COB:
Power: 12W/LED
Voltage: 36V
SDCM<6
KEGU driver:
Input voltage:100-240VAC
/220-240V/110-130V
Output current:300mA
Output voltage:DC24-42V

LED Type CREE IP20

●○ Black or white as standard

Clean Trcak

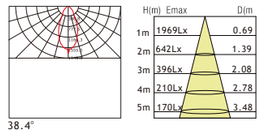
Power	CRI	Beam Angle	Luminous Flux	CCT	Housing	Model Number
20W	>90	15°	1800lm	2700K	white	CLET20R-W2715
			1860lm	3000K	black	CLET20R-B3015
			1920lm	4000K	white	CLET20R-W4015
		23°	1800lm	2700K	black	CLET20R-B2723
			1860lm	3000K	white	CLET20R-W3023
			1920lm	4000K	black	CLET20R-B4023
		38°	1800lm	2700K	white	CLET20R-W2738
			1860lm	3000K	black	CLET20R-B3038
			1920lm	4000K	white	CLET20R-W4038



(mm)

Angle

38° 20W



LED & Driver

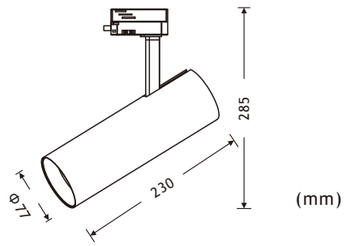
CREE COB:
Power: 20W/LED
Voltage: 36V
SDCM<6
KEGU driver:
Input voltage:100-240VAC
/220-240V/110-130V
Output current:600mA
Output voltage:DC24-45V

LED Type CREE | IP20

●○ Black or white as standard

Clean Track

Power	CRI	Beam Angle	Luminous Flux	CCT	Frame	Model Number
30W	>90	15°	2700lm	2700K	white	CLET30R-W2715
			2760lm	3000K	black	CLET30R-B3015
			2820lm	4000K	white	CLET30R-W4015
		23°	2700lm	2700K	black	CLET30R-B2723
			2760lm	3000K	white	CLET30R-W3023
			2820lm	4000K	black	CLET30R-B4023
		38°	2700lm	2700K	white	CLET30R-W2738
			2760lm	3000K	black	CLET30R-B3038
			2820lm	4000K	white	CLET30R-W4038

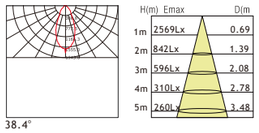


Angle

LED & Driver

CREE COB:
Power: 30W/LED
Voltage: 36V
SDCM<6
KEGU driver:
Input voltage:100-240VAC
/220-240V/110-130V
Output current:700mA
Output voltage:DC24-54V

38° 30W

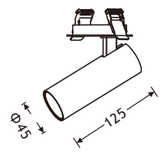


LED Type CREE IP20

●○ Black or white as standard

Clean Recessed

Power	CRI	Beam Angle	Luminous Flux	CCT	Housing	Model Number
7W	>90	15°	630lm	2700K	white	CLER07R-W2715
			680lm	3000K	black	CLER07R-B3015
			720lm	4000K	black	CLER07R-B4015
		23°	630lm	2700K	black	CLER07R-B2723
			680lm	3000K	white	CLER07R-B3023
			720lm	4000K	black	CLER07R-B4023
		38°	630lm	2700K	black	CLER07R-B2738
			680lm	3000K	black	CLER07R-B3038
			720lm	4000K	white	CLER07R-W4038



(mm)

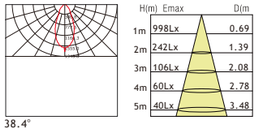
cut out:Φ78

Angle

LED & Driver

CREE COB:
Power: 7W/LED
Voltage: 18V
SDCM<6
KEGU driver:
Input voltage:100-240VAC
/220-240V/110-130V
Output current:180mA
Output voltage:DC12-24V

38° 7W

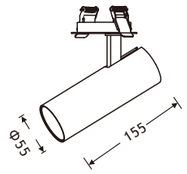


LED Type CREE IP20

●○ Black or white as standard

Clean Recessed

Power	CRI	Beam Angle	Luminous Flux	CCT	Housing	Model Number
12W	>90	15°	1080lm	2700K	white	CLER12R-W2715
			1140lm	3000K	black	CLER12R-B3015
			1200lm	4000K	white	CLER12R-W4015
		23°	1080lm	2700K	black	CLER12R-B2723
			1140lm	3000K	white	CLER12R-W3023
			1200lm	4000K	black	CLER12R-B4023
		38°	1080lm	2700K	white	CLER12R-W2738
			1140lm	3000K	black	CLER12R-B3038
			1200lm	4000K	white	CLER12R-W4038



(mm)

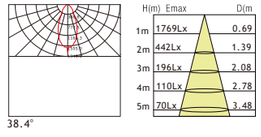
cut out:Φ78

Angle

LED & Driver

CREE COB:
Power: 12W/LED
Voltage: 36V
SDCM<6
KEGU driver:
Input voltage:100-240VAC
/220-240V/110-130V
Output current:300mA
Output voltage:DC24-42V

38° 12W

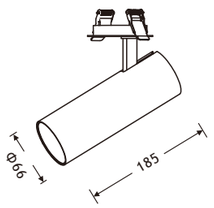


LED Type CREE IP20

●○ Black or white as standard

Clean Recessed

Power	CRI	Beam Angle	Luminous Flux	CCT	Housing	Model Number
20W	>90	15°	1800lm	2700K	white	CLER20R-W2715
			1860lm	3000K	black	CLER20R-B3015
			1920lm	4000K	white	CLER20R-W4015
		23°	1800lm	2700K	black	CLER20R-B2723
			1860lm	3000K	white	CLER20R-W3023
			1920lm	4000K	black	CLER20R-B4023
		38°	1800lm	2700K	white	CLER20R-W2738
			1860lm	3000K	black	CLER20R-B3038
			1920lm	4000K	white	CLER20R-W4038

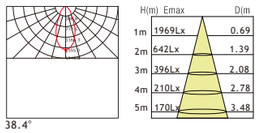


(mm)

cut out:Φ88

Angle

38° 20W



LED & Driver

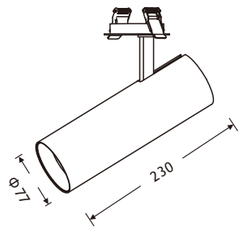
CREE COB:
Power: 20W/LED
Voltage: 36V
SDCM<6
KEGU driver:
Input voltage:100-240VAC
/220-240V/110-130V
Output current:600mA
Output voltage:DC24-45V

LED Type CREE IP20

●○ Black or white as standard

Clean Recessed

Power	CRI	Beam Angle	Luminous Flux	CCT	Housing	Model Number
30W	>90	15°	2700lm	2700K	white	CLER30R-W2715
			2760lm	3000K	black	CLER30R-B3015
			2820lm	4000K	white	CLER30R-W4015
		23°	2700lm	2700K	black	CLER30R-B2723
			2760lm	3000K	white	CLER30R-W3023
			2820lm	4000K	black	CLER30R-B4023
		38°	2700lm	2700K	white	CLER30R-W2738
			2760lm	3000K	black	CLER30R-B3038
			2820lm	4000K	white	CLER30R-W4038

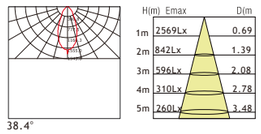


(mm)

cut out:Φ98

Angle

38° 30W



LED & Driver

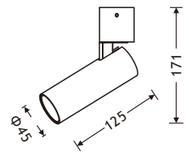
CREE COB:
Power: 30W/LED
Voltage: 36V
SDCM<6
KEGU driver:
Input voltage:100-240VAC
/220-240V/110-130V
Output current:700mA
Output voltage:DC24-54V

Clean Ceiling

LED Type: CREE | IP20

●○ Black or white as standard

Power	CRI	Beam Angle	Luminous Flux	CCT	Housing	Model Number
7W	>90	15°	630lm	2700K	white	CLEC07R-W2715
			680lm	3000K	black	CLEC07R-B3015
			720lm	4000K	black	CLEC07R-B4015
		23°	630lm	2700K	black	CLEC07R-B2723
			680lm	3000K	white	CLEC07R-W3023
			720lm	4000K	black	CLEC07R-B4023
		38°	630lm	2700K	black	CLEC07R-B2738
			680lm	3000K	black	CLEC07R-B3038
			720lm	4000K	white	CLEC07R-W4038



(mm)

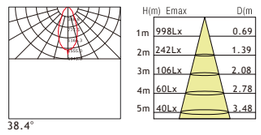
Angle

90° 355°

LED & Driver

CREE COB:
Power: 7W/LED
Voltage: 18V
SDCM<6
KEGU driver:
Input voltage:100-240VAC
/220-240V/110-130V
Output current:180mA
Output voltage:DC12-24V

38° 7W

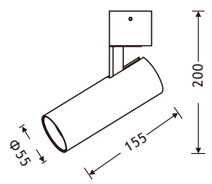


LED Type CREE IP20

●○ Black or white as standard

Clean Ceiling

Power	CRI	Beam Angle	Luminous Flux	CCT	Frame	Model Number
12W	>90	15°	1080lm	2700K	white	CLEC12R-W2715
			1140lm	3000K	black	CLEC12R-B3015
			1200lm	4000K	white	CLEC12R-W4015
		23°	1080lm	2700K	black	CLEC12R-B2723
			1140lm	3000K	white	CLEC12R-W3023
			1200lm	4000K	black	CLEC12R-B4023
		38°	1080lm	2700K	white	CLEC12R-W2738
			1140lm	3000K	black	CLEC12R-B3038
			1200lm	4000K	white	CLEC12R-W4038



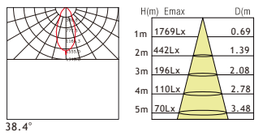
(mm)

Angle

LED & Driver

CREE COB:
Power: 12W/LED
Voltage: 36V
SDCM<6
KEGU driver:
Input voltage:100-240VAC
/220-240V/110-130V
Output current:300mA
Output voltage:DC24-42V

38° 12W

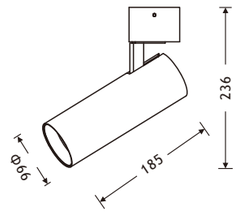


LED Type CREE IP20

●○ Black or white as standard

Clean Ceiling

Power	CRI	Beam Angle	Luminous Flux	CCT	Housing	Model Number
20W	>90	15°	1800lm	2700K	white	CLEC20R-W2715
			1860lm	3000K	black	CLEC20R-B3015
			1920lm	4000K	white	CLEC20R-W4015
		23°	1800lm	2700K	black	CLEC20R-B2723
			1860lm	3000K	white	CLEC20R-W3023
			1920lm	4000K	black	CLEC20R-B4023
		38°	1800lm	2700K	white	CLEC20R-W2738
			1860lm	3000K	black	CLEC20R-B3038
			1920lm	4000K	white	CLEC20R-W4038



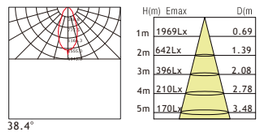
(mm)

Angle

LED & Driver

CREE COB:
Power: 20W/LED
Voltage: 36V
SDCM<6
KEGU driver:
Input voltage:100-240VAC
/220-240V/110-130V
Output current:600mA
Output voltage:DC24-45V

38° 20W

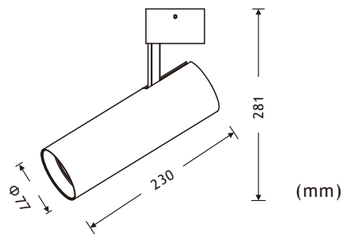


LED Type CREE | IP20

●○ Black or white as standard

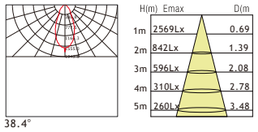
Clean Ceiling

Power	CRI	Beam Angle	Luminous Flux	CCT	Frame	Model Number
30W	>90	15°	2700lm	2700K	white	CLEC30R-W2715
			2760lm	3000K	black	CLEC30R-B3015
			2820lm	4000K	white	CLEC30R-W4015
		23°	2700lm	2700K	black	CLEC30R-B2723
			2760lm	3000K	white	CLEC30R-W3023
			2820lm	4000K	black	CLEC30R-B4023
		38°	2700lm	2700K	white	CLEC30R-W2738
			2760lm	3000K	black	CLEC30R-B3038
			2820lm	4000K	white	CLEC30R-W4038



Angle

38° 30W



LED & Driver

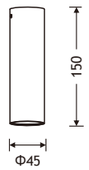
CREE COB:
Power: 30W/LED
Voltage: 36V
SDCM<6
KEGU driver:
Input voltage:100-240VAC
/220-240V/110-130V
Output current:700mA
Output voltage:DC24-54V

LED Type CREE IP20

●○ Black or white as standard

Clean Surface

Power	CRI	Beam Angle	Luminous Flux	CCT	Housing	Model Number
7W	>90	15°	630lm	2700K	white	CLES07R-W2715
			680lm	3000K	black	CLES07R-B3015
			720lm	4000K	black	CLES07R-B4015
		23°	630lm	2700K	black	CLES07R-B2723
			680lm	3000K	white	CLES07R-W3023
			720lm	4000K	black	CLES07R-B4023
		38°	630lm	2700K	black	CLES07R-B2738
			680lm	3000K	black	CLES07R-B3038
			720lm	4000K	white	CLES07R-W4038

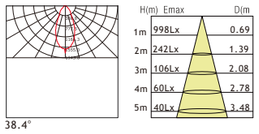


(mm)

LED & Driver

CREE COB:
Power: 7W/LED
Voltage: 18V
SDCM<6
KEGU driver:
Input voltage:100-240VAC /220-240V/110-130V
Output current:180mA
Output voltage:DC12-24V

38° 7W

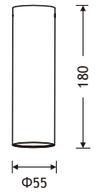


LED Type CREE IP20

●○ Black or white as standard

Clean Surface

Power	CRI	Beam Angle	Luminous Flux	CCT	Housing	Model Number
12W	>90	15°	1080lm	2700K	white	CLES12R-W2715
			1140lm	3000K	black	CLES12R-B3015
			1200lm	4000K	white	CLES12R-W4015
		23°	1080lm	2700K	black	CLES12R-B2723
			1140lm	3000K	white	CLES12R-W3023
			1200lm	4000K	black	CLES12R-B4023
		38°	1080lm	2700K	white	CLES12R-W2738
			1140lm	3000K	black	CLES12R-B3038
			1200lm	4000K	white	CLES12R-W4038

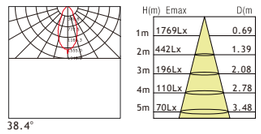


(mm)

LED & Driver

CREE COB:
Power: 12W/LED
Voltage: 36V
SDCM<6
KEGU driver:
Input voltage:100-240VAC /220-240V/110-130V
Output current:300mA
Output voltage:DC24-42V

38° 12W



LED Type CREE IP20

●○ Black or white as standard

Clean Surface

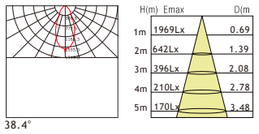
Power	CRI	Beam Angle	Luminous Flux	CCT	Housing	Model Number
20W	>90	15°	1800lm	2700K	white	CLES20R-W2715
			1860lm	3000K	black	CLES20R-B3015
			1920lm	4000K	white	CLES20R-W4015
		23°	1800lm	2700K	black	CLES20R-B2723
			1860lm	3000K	white	CLES20R-W3023
			1920lm	4000K	black	CLES20R-B4023
		38°	1800lm	2700K	white	CLES20R-W2738
			1860lm	3000K	black	CLES20R-B3038
			1920lm	4000K	white	CLES20R-W4038

(mm)

LED & Driver

CREE COB:
Power: 20W/LED
Voltage: 36V
SDCM<6
KEGU driver:
Input voltage:100-240VAC
/220-240V/110-130V
Output current:600mA
Output voltage:DC24-45V

38° 20W



LED Type CREE IP20

●○ Black or white as standard

Clean Surface

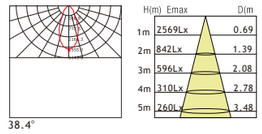
Power	CRI	Beam Angle	Luminous Flux	CCT	Housing	Model Number
30W	>90	15°	2700lm	2700K	white	CLES30R-W2715
			2760lm	3000K	black	CLES30R-B3015
			2820lm	4000K	white	CLES30R-W4015
		23°	2700lm	2700K	black	CLES30R-B2723
			2760lm	3000K	white	CLES30R-W3023
			2820lm	4000K	black	CLES30R-B4023
		38°	2700lm	2700K	white	CLES30R-W2738
			2760lm	3000K	black	CLES30R-B3038
			2820lm	4000K	white	CLES30R-W4038

(mm)

LED & Driver

CREE COB:
Power: 30W/LED
Voltage: 36V
SDCM<6
KEGU driver:
Input voltage:100-240VAC
/220-240V/110-130V
Output current:700mA
Output voltage:DC24-54V

38° 30W



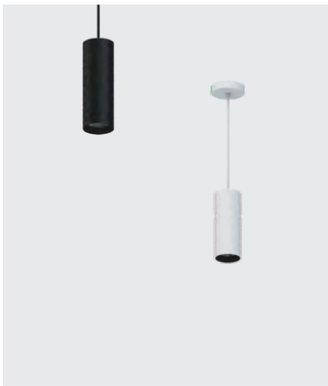
Clean

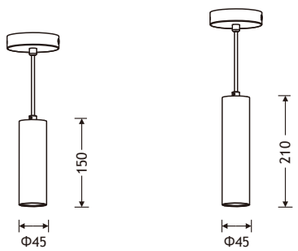
LED Type CREE IP20

●○ Black or white as standard

Clean Suspended

Power	CRI	Beam Angle	Luminous Flux	CCT	Housing	Model Number
7W	>90	15°	630lm	2700K	white	CLESU07R-W2715
			680lm	3000K	black	CLESU07R-B3015
			720lm	4000K	black	CLESU07R-B4015
		23°	630lm	2700K	black	CLESU07R-B2723
			680lm	3000K	white	CLESU07R-W3023
			720lm	4000K	black	CLESU07R-B4023
		38°	630lm	2700K	black	CLESU07R-B2738
			680lm	3000K	black	CLESU07R-B3038
			720lm	4000K	white	CLESU07R-W4038



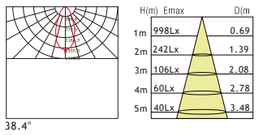


(mm)

LED & Driver

CREE COB:
Power: 7W/LED
Voltage: 18V
SDCM<6
KEGU driver:
Input voltage:100-240VAC /220-240V/110-130V
Output current:180mA
Output voltage:DC12-24V

38° 7W

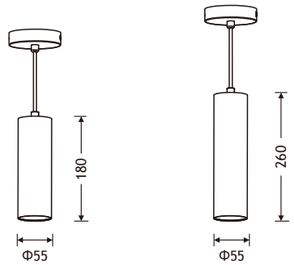


LED Type CREE IP20

●○ Black or white as standard

Clean Suspended

Power	CRI	Beam Angle	Luminous Flux	CCT	Housing	Model Number
12W	>90	15°	1080lm	2700K	white	CLESU12R-W2715
			1140lm	3000K	black	CLESU12R-B3015
			1200lm	4000K	white	CLESU12R-W4015
		23°	1080lm	2700K	black	CLESU12R-B2723
			1140lm	3000K	white	CLESU12R-W3023
			1200lm	4000K	black	CLESU12R-B4023
		38°	1080lm	2700K	white	CLESU12R-W2738
			1140lm	3000K	black	CLESU12R-B3038
			1200lm	4000K	white	CLESU12R-W4038

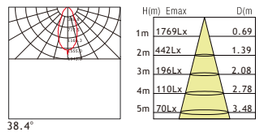


(mm)

LED & Driver

CREE COB:
Power: 12W/LED
Voltage: 36V
SDCM<6
KEGU driver:
Input voltage:100-240VAC /220-240V/110-130V
Output current:300mA
Output voltage:DC24-42V

38° 12W

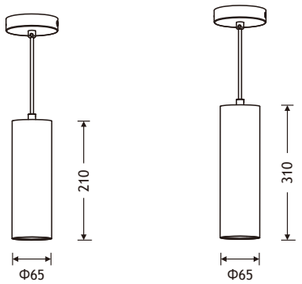


LED Type CREE IP20

●○ Black or white as standard

Clean Suspended

Power	CRI	Beam Angle	Luminous Flux	CCT	Housing	Model Number
20W	>90	15°	1800lm	2700K	white	CLESU20R-W2715
			1860lm	3000K	black	CLESU20R-B3015
			1920lm	4000K	white	CLESU20R-W4015
		23°	1800lm	2700K	black	CLESU20R-B2723
			1860lm	3000K	white	CLESU20R-W3023
			1920lm	4000K	black	CLESU20R-B4023
		38°	1800lm	2700K	white	CLESU20R-W2738
			1860lm	3000K	black	CLESU20R-B3038
			1920lm	4000K	white	CLESU20R-W4038



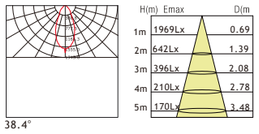
(mm)

LED & Driver

CREE COB:
Power: 20W/LED
Voltage: 36V
SDCM<6
KEGU driver:
Input voltage:100-240VAC /220-240V/110-130V
Output current:600mA
Output voltage:DC24-45V

DIMMABLE

38° 20W

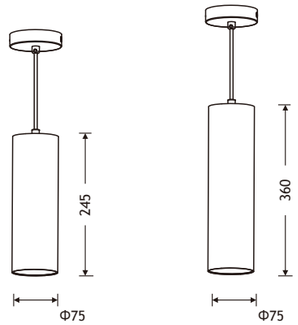


LED Type CREE IP20

●○ Black or white as standard

Clean Suspended

Power	CRI	Beam Angle	Luminous Flux	CCT	Housing	Model Number
30W	>90	15°	2700lm	2700K	white	CLESU30R-W2715
			2760lm	3000K	black	CLESU30R-B3015
			2820lm	4000K	white	CLESU30R-W4015
		23°	2700lm	2700K	black	CLESU30R-B2723
			2760lm	3000K	white	CLESU30R-W3023
			2820lm	4000K	black	CLESU30R-B4023
		38°	2700lm	2700K	white	CLESU30R-W2738
			2760lm	3000K	black	CLESU30R-B3038
			2820lm	4000K	white	CLESU30R-W4038



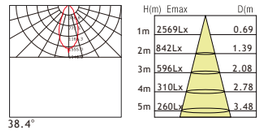
(mm)

LED & Driver

CREE COB:
Power: 30W/LED
Voltage: 36V
SDCM<6
KEGU driver:
Input voltage:100-240VAC /220-240V/110-130V
Output current:700mA
Output voltage:DC24-54V

DIMMABLE

38° 30W



Clean square

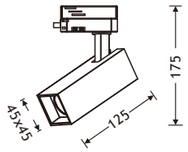
It is hip to be square.
Square track light is available in sizes Mini(45mm),
Small (55mm), Medium (65mm) and Large (75mm)
with lumen packages of 560, 960, 1600 and 2400 lumens.
The arm of the trackspots provides 355° rotation and 90° tilt.

LED Type CREE | IP20

●○ Black or white as standard

Clean Trcak

Power	CRI	Beam Angle	Luminous Flux	CCT	Housing	Model Number
7W	>90	15°	630lm	2700K	white	CLET07S-W2715
			680lm	3000K	black	CLET07S-B3015
			720lm	4000K	black	CLET07S-B4015
		23°	630lm	2700K	black	CLET07S-B2723
			680lm	3000K	white	CLET07S-B3023
			720lm	4000K	black	CLET07S-B4023
		38°	630lm	2700K	black	CLET07S-B2738
			680lm	3000K	black	CLET07S-B3038
			720lm	4000K	white	CLET07S-W4038



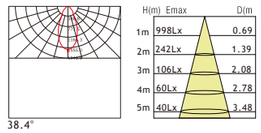
(mm)

Angle

LED & Driver

CREE COB:
Power: 7W/LED
Voltage: 18V
SDCM<6
KEGU driver:
Input voltage:100-240VAC
/220-240V/110-130V
Output current:180mA
Output voltage:DC12-24V

38° 7W

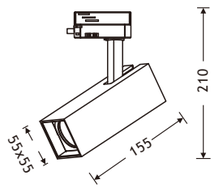


LED Type CREE IP20

●○ Black or white as standard

Clean Trcak

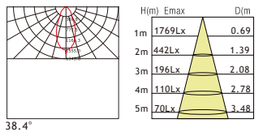
Power	CRI	Beam Angle	Luminous Flux	CCT	Frame	Model Number
12W	>90	15°	1080lm	2700K	white	CLET12S-W2715
			1140lm	3000K	black	CLET12S-B3015
			1200lm	4000K	white	CLET12S-W4015
		23°	1080lm	2700K	black	CLET12S-B2723
			1140lm	3000K	white	CLET12S-W3023
			1200lm	4000K	black	CLET12S-B4023
		38°	1080lm	2700K	white	CLET12S-W2738
			1140lm	3000K	black	CLET12S-B3038
			1200lm	4000K	white	CLET12S-W4038



(mm)

Angle

38° 12W



LED & Driver

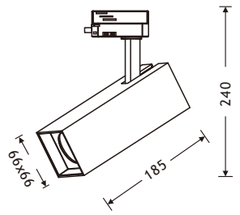
CREE COB:
Power: 12W/LED
Voltage: 36V
SDCM<6
KEGU driver:
Input voltage:100-240VAC /220-240V/110-130V
Output current:300mA
Output voltage:DC24-42V

LED Type CREE IP20

●○ Black or white as standard

Clean Trcak

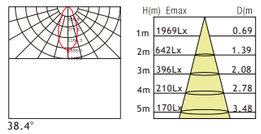
Power	CRI	Beam Angle	Luminous Flux	CCT	Housing	Model Number
20W	>90	15°	1800lm	2700K	white	CLET20S-W2715
			1860lm	3000K	black	CLET20S-B3015
			1920lm	4000K	white	CLET20S-W4015
		23°	1800lm	2700K	black	CLET20S-B2723
			1860lm	3000K	white	CLET20S-W3023
			1920lm	4000K	black	CLET20S-B4023
		38°	1800lm	2700K	white	CLET20S-W2738
			1860lm	3000K	black	CLET20S-B3038
			1920lm	4000K	white	CLET20S-W4038



(mm)

Angle

38° 20W



LED & Driver

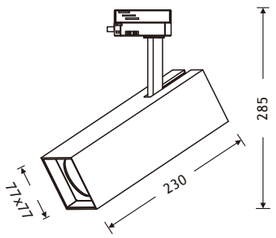
CREE COB:
Power: 20W/LED
Voltage: 36V
SDCM<6
KEGU driver:
Input voltage:100-240VAC /220-240V/110-130V
Output current:600mA
Output voltage:DC24-45V

LED Type CREE | IP20

●○ Black or white as standard

Clean Trcak

Power	CRI	Beam Angle	Luminous Flux	CCT	Frame	Model Number
30W	>90	15°	2700lm	2700K	white	CLET30S-W2715
			2760lm	3000K	black	CLET30S-B3015
			2820lm	4000K	white	CLET30S-W4015
		23°	2700lm	2700K	black	CLET30S-B2723
			2760lm	3000K	white	CLET30S-W3023
			2820lm	4000K	black	CLET30S-B4023
		38°	2700lm	2700K	white	CLET30S-W2738
			2760lm	3000K	black	CLET30S-B3038
			2820lm	4000K	white	CLET30S-W4038



(mm)

Angle

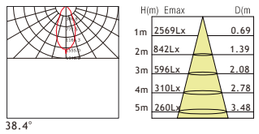
90° 355°

LED & Driver

CREE COB:
Power: 30W/LED
Voltage: 36V
SDCM<6
KEGU driver:
Input voltage:100-240VAC
/220-240V/110-130V
Output current:700mA
Output voltage:DC24-54V

DIMMABLE

38° 30W

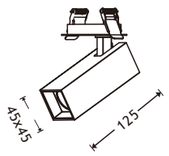


LED Type CREE IP20

●○ Black or white as standard

Clean Recessed

Power	CRI	Beam Angle	Luminous Flux	CCT	Housing	Model Number
7W	>90	15°	630lm	2700K	white	CLER07S-W2715
			680lm	3000K	black	CLER07S-B3015
			720lm	4000K	black	CLER07S-B4015
		23°	630lm	2700K	black	CLER07S-B2723
			680lm	3000K	white	CLER07S-B3023
			720lm	4000K	black	CLER07S-B4023
		38°	630lm	2700K	black	CLER07S-B2738
			680lm	3000K	black	CLER07S-B3038
			720lm	4000K	white	CLER07S-W4038

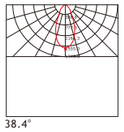


(mm)

cut out:Φ78

Angle

38° 7W



H(m)	Emax	D(m
1m	998Lx	0.69
2m	242Lx	1.39
3m	106Lx	2.08
4m	60Lx	2.78
5m	40Lx	3.48

LED & Driver

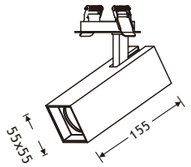
CREE COB:
Power: 7W/LED
Voltage: 18V
SDCM<6
KEGU driver:
Input voltage:100-240VAC
/220-240V/110-130V
Output current:180mA
Output voltage:DC12-24V

LED Type CREE IP20

●○ Black or white as standard

Clean Recessed

Power	CRI	Beam Angle	Luminous Flux	CCT	Housing	Model Number
12W	>90	15°	1080lm	2700K	white	CLER12S-W2715
			1140lm	3000K	black	CLER12S-B3015
			1200lm	4000K	white	CLER12S-W4015
		23°	1080lm	2700K	black	CLER12S-B2723
			1140lm	3000K	white	CLER12S-W3023
			1200lm	4000K	black	CLER12S-B4023
		38°	1080lm	2700K	white	CLER12S-W2738
			1140lm	3000K	black	CLER12S-B3038
			1200lm	4000K	white	CLER12S-W4038

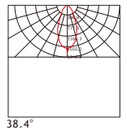


(mm)

cut out:Φ78

Angle

38° 12W



H(m)	Emax	D(m
1m	1769Lx	0.69
2m	442Lx	1.39
3m	196Lx	2.08
4m	110Lx	2.78
5m	70Lx	3.48

LED & Driver

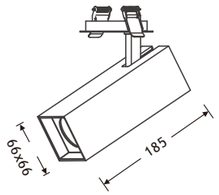
CREE COB:
Power: 12W/LED
Voltage: 36V
SDCM<6
KEGU driver:
Input voltage:100-240VAC
/220-240V/110-130V
Output current:300mA
Output voltage:DC24-42V

LED Type CREE IP20

●○ Black or white as standard

Clean Recessed

Power	CRI	Beam Angle	Luminous Flux	CCT	Housing	Model Number
20W	>90	15°	1800lm	2700K	white	CLER20S-W2715
			1860lm	3000K	black	CLER20S-B3015
			1920lm	4000K	white	CLER20S-W4015
		23°	1800lm	2700K	black	CLER20S-B2723
			1860lm	3000K	white	CLER20S-W3023
			1920lm	4000K	black	CLER20S-B4023
		38°	1800lm	2700K	white	CLER20S-W2738
			1860lm	3000K	black	CLER20S-B3038
			1920lm	4000K	white	CLER20S-W4038

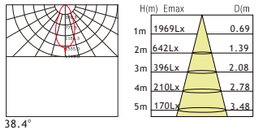


(mm)

cut out:Φ88

Angle

38° 20W



LED & Driver

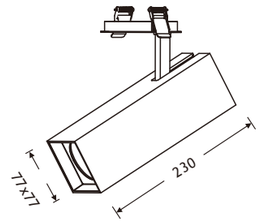
CREE COB:
Power: 20W/LED
Voltage: 36V
SDCM<6
KEGU driver:
Input voltage:100-240VAC
/220-240V/110-130V
Output current:600mA
Output voltage:DC24-45V

LED Type CREE IP20

●○ Black or white as standard

Clean Recessed

Power	CRI	Beam Angle	Luminous Flux	CCT	Housing	Model Number
30W	>90	15°	2700lm	2700K	white	CLER30S-W2715
			2760lm	3000K	black	CLER30S-B3015
			2820lm	4000K	white	CLER30S-W4015
		23°	2700lm	2700K	black	CLER30S-B2723
			2760lm	3000K	white	CLER30S-W3023
			2820lm	4000K	black	CLER30S-B4023
		38°	2700lm	2700K	white	CLER30S-W2738
			2760lm	3000K	black	CLER30S-B3038
			2820lm	4000K	white	CLER30S-W4038

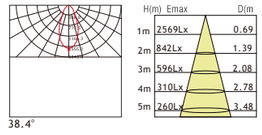


(mm)

cut out:Φ98

Angle

38° 30W



LED & Driver

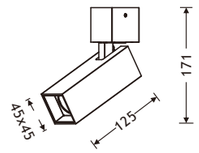
CREE COB:
Power: 30W/LED
Voltage: 36V
SDCM<6
KEGU driver:
Input voltage:100-240VAC
/220-240V/110-130V
Output current:700mA
Output voltage:DC24-54V

LED Type CREE | IP20

●○ Black or white as standard

Clean Ceiling

Power	CRI	Beam Angle	Luminous Flux	CCT	Housing	Model Number
7W	>90	15°	630lm	2700K	white	CLEC07S-W2715
			680lm	3000K	black	CLEC07S-B3015
			720lm	4000K	black	CLEC07S-B4015
		23°	630lm	2700K	black	CLEC07S-B2723
			680lm	3000K	white	CLEC07S-W3023
			720lm	4000K	black	CLEC07S-B4023
		38°	630lm	2700K	black	CLEC07S-B2738
			680lm	3000K	black	CLEC07S-B3038
			720lm	4000K	white	CLEC07S-W4038



(mm)

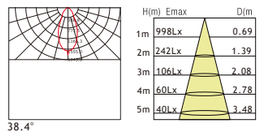
Angle

90° 355°

LED & Driver

CREE COB:
Power: 7W/LED
Voltage: 18V
SDCM<6
KEGU driver:
Input voltage:100-240VAC
/220-240V/110-130V
Output current:180mA
Output voltage:DC12-24V

38° 7W

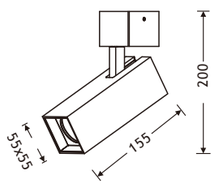


LED Type CREE IP20

●○ Black or white as standard

Clean Ceiling

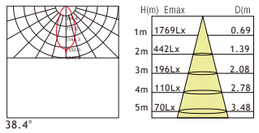
Power	CRI	Beam Angle	Luminous Flux	CCT	Frame	Model Number
12W	>90	15°	1080lm	2700K	white	CLEC12S-W2715
			1140lm	3000K	black	CLEC12S-B3015
			1200lm	4000K	white	CLEC12S-W4015
		23°	1080lm	2700K	black	CLEC12S-B2723
			1140lm	3000K	white	CLEC12S-W3023
			1200lm	4000K	black	CLEC12S-B4023
		38°	1080lm	2700K	white	CLEC12S-W2738
			1140lm	3000K	black	CLEC12S-B3038
			1200lm	4000K	white	CLEC12S-W4038



(mm)

Angle

38° 12W



LED & Driver

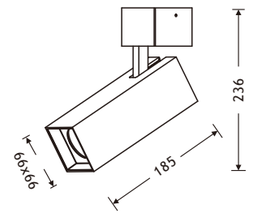
CREE COB:
Power: 12W/LED
Voltage: 36V
SDCM<6
KEGU driver:
Input voltage:100-240VAC
/220-240V/110-130V
Output current:300mA
Output voltage:DC24-42V

LED Type CREE IP20

●○ Black or white as standard

Clean Ceiling

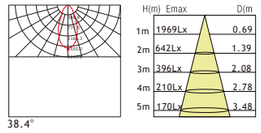
Power	CRI	Beam Angle	Luminous Flux	CCT	Housing	Model Number
20W	>90	15°	1800lm	2700K	white	CLEC20S-W2715
			1860lm	3000K	black	CLEC20S-B3015
			1920lm	4000K	white	CLEC20S-W4015
		23°	1800lm	2700K	black	CLEC20S-B2723
			1860lm	3000K	white	CLEC20S-W3023
			1920lm	4000K	black	CLEC20S-B4023
		38°	1800lm	2700K	white	CLEC20S-W2738
			1860lm	3000K	black	CLEC20S-B3038
			1920lm	4000K	white	CLEC20S-W4038



(mm)

Angle

38° 20W



LED & Driver

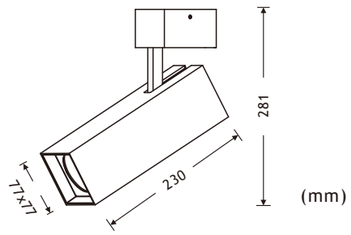
CREE COB:
Power: 20W/LED
Voltage: 36V
SDCM<6
KEGU driver:
Input voltage:100-240VAC
/220-240V/110-130V
Output current:600mA
Output voltage:DC24-45V

LED Type CREE | IP20

●○ Black or white as standard

Clean Ceiling

Power	CRI	Beam Angle	Luminous Flux	CCT	Frame	Model Number
30W	>90	15°	2700lm	2700K	white	CLEC30S-W2715
			2760lm	3000K	black	CLEC30S-B3015
			2820lm	4000K	white	CLEC30S-W4015
		23°	2700lm	2700K	black	CLEC30S-B2723
			2760lm	3000K	white	CLEC30S-W3023
			2820lm	4000K	black	CLEC30S-B4023
		38°	2700lm	2700K	white	CLEC30S-W2738
			2760lm	3000K	black	CLEC30S-B3038
			2820lm	4000K	white	CLEC30S-W4038



Angle

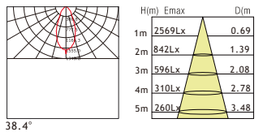
90° 355°

LED & Driver

CREE COB:
Power: 30W/LED
Voltage: 36V
SDCM<6
KEGU driver:
Input voltage:100-240VAC
/220-240V/110-130V
Output current:700mA
Output voltage:DC24-54V

DIMMABLE

38° 30W

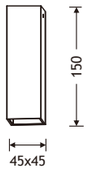


LED Type CREE IP20

●○ Black or white as standard

Clean square

Power	CRI	Beam Angle	Luminous Flux	CCT	Housing	Model Number
7W	>90	15°	630lm	2700K	white	CLES07S-W2715
			680lm	3000K	black	CLES07S-B3015
			720lm	4000K	black	CLES07S-B4015
		23°	630lm	2700K	black	CLES07S-B2723
			680lm	3000K	white	CLES07S-W3023
			720lm	4000K	black	CLES07S-B4023
		38°	630lm	2700K	black	CLES07S-B2738
			680lm	3000K	black	CLES07S-B3038
			720lm	4000K	white	CLES07S-W4038

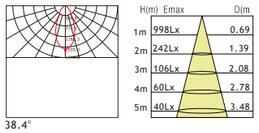


(mm)

LED & Driver

CREE COB:
Power: 7W/LED
Voltage: 18V
SDCM<6
KEGU driver:
Input voltage:100-240VAC /220-240V/110-130V
Output current:180mA
Output voltage:DC12-24V

38° 7W

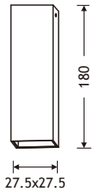


LED Type CREE IP20

●○ Black or white as standard

Clean square

Power	CRI	Beam Angle	Luminous Flux	CCT	Housing	Model Number
12W	>90	15°	1080lm	2700K	white	CLES12S-W2715
			1140lm	3000K	black	CLES12S-B3015
			1200lm	4000K	white	CLES12S-W4015
		23°	1080lm	2700K	black	CLES12S-B2723
			1140lm	3000K	white	CLES12S-W3023
			1200lm	4000K	black	CLES12S-B4023
		38°	1080lm	2700K	white	CLES12S-W2738
			1140lm	3000K	black	CLES12S-B3038
			1200lm	4000K	white	CLES12S-W4038

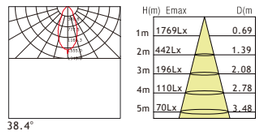


(mm)

LED & Driver

CREE COB:
Power: 12W/LED
Voltage: 36V
SDCM<6
KEGU driver:
Input voltage:100-240VAC /220-240V/110-130V
Output current:300mA
Output voltage:DC24-42V

38° 12W



LED Type CREE IP20

●○ Black or white as standard

Clean Surface

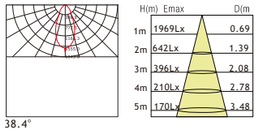
Power	CRI	Beam Angle	Luminous Flux	CCT	Housing	Model Number
20W	>90	15°	1800lm	2700K	white	CLES20S-W2715
			1860lm	3000K	black	CLES20S-B3015
			1920lm	4000K	white	CLES20S-W4015
		23°	1800lm	2700K	black	CLES20S-B2723
			1860lm	3000K	white	CLES20S-W3023
			1920lm	4000K	black	CLES20S-B4023
		38°	1800lm	2700K	white	CLES20S-W2738
			1860lm	3000K	black	CLES20S-B3038
			1920lm	4000K	white	CLES20S-W4038

(mm)

LED & Driver

CREE COB:
Power: 20W/LED
Voltage: 36V
SDCM<6
KEGU driver:
Input voltage:100-240VAC /220-240V/110-130V
Output current:600mA
Output voltage:DC24-45V

38° 20W

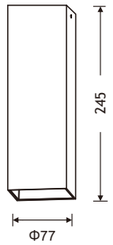


LED Type CREE IP20

●○ Black or white as standard

Clean Surface

Power	CRI	Beam Angle	Luminous Flux	CCT	Housing	Model Number
30W	>90	15°	2700lm	2700K	white	CLES30S-W2715
			2760lm	3000K	black	CLES30S-B3015
			2820lm	4000K	white	CLES30S-W4015
		23°	2700lm	2700K	black	CLES30S-B2723
			2760lm	3000K	white	CLES30S-W3023
			2820lm	4000K	black	CLES30S-B4023
		38°	2700lm	2700K	white	CLES30S-W2738
			2760lm	3000K	black	CLES30S-B3038
			2820lm	4000K	white	CLES30S-W4038

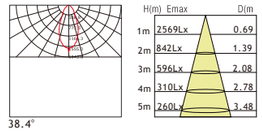


(mm)

LED & Driver

CREE COB:
Power: 30W/LED
Voltage: 36V
SDCM<6
KEGU driver:
Input voltage:100-240VAC /220-240V/110-130V
Output current:700mA
Output voltage:DC24-54V

38° 30W

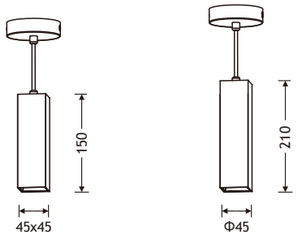


LED Type CREE IP20

●○ Black or white as standard

Clean Suspended

Power	CRI	Beam Angle	Luminous Flux	CCT	Housing	Model Number
7W	>90	15°	630lm	2700K	white	CLESU07S-W2715
			680lm	3000K	black	CLESU07S-B3015
			720lm	4000K	black	CLESU07S-B4015
		23°	630lm	2700K	black	CLESU07S-B2723
			680lm	3000K	white	CLESU07S-W3023
			720lm	4000K	black	CLESU07S-B4023
		38°	630lm	2700K	black	CLESU07S-B2738
			680lm	3000K	black	CLESU07S-B3038
			720lm	4000K	white	CLESU07S-W4038

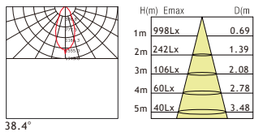


(mm)

LED & Driver

CREE COB:
Power: 7W/LED
Voltage: 18V
SDCM<6
KEGU driver:
Input voltage:100-240VAC
/220-240V/110-130V
Output current:180mA
Output voltage:DC12-24V

38° 7W

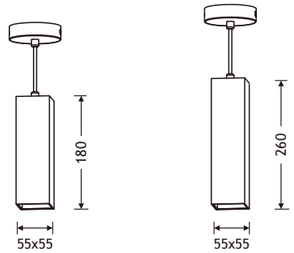


LED Type CREE IP20

●○ Black or white as standard

Clean Suspended

Power	CRI	Beam Angle	Luminous Flux	CCT	Housing	Model Number
12W	>90	15°	1080lm	2700K	white	CLESU12S-W2715
			1140lm	3000K	black	CLESU12S-B3015
			1200lm	4000K	white	CLESU12S-W4015
		23°	1080lm	2700K	black	CLESU12S-B2723
			1140lm	3000K	white	CLESU12S-W3023
			1200lm	4000K	black	CLESU12S-B4023
		38°	1080lm	2700K	white	CLESU12S-W2738
			1140lm	3000K	black	CLESU12S-B3038
			1200lm	4000K	white	CLESU12S-W4038

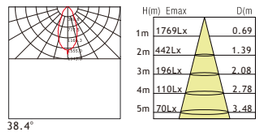


(mm)

LED & Driver

CREE COB:
Power: 12W/LED
Voltage: 36V
SDCM<6
KEGU driver:
Input voltage:100-240VAC
/220-240V/110-130V
Output current:300mA
Output voltage:DC24-42V

38° 12W

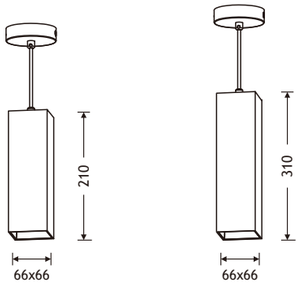


LED Type CREE IP20

●○ Black or white as standard

Clean Suspended

Power	CRI	Beam Angle	Luminous Flux	CCT	Housing	Model Number
20W	>90	15°	1800lm	2700K	white	CLESU20S-W2715
			1860lm	3000K	black	CLESU20S-B3015
			1920lm	4000K	white	CLESU20S-W4015
		23°	1800lm	2700K	black	CLESU20S-B2723
			1860lm	3000K	white	CLESU20S-W3023
			1920lm	4000K	black	CLESU20S-B4023
		38°	1800lm	2700K	white	CLESU20S-W2738
			1860lm	3000K	black	CLESU20S-B3038
			1920lm	4000K	white	CLESU20S-W4038



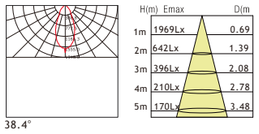
(mm)

LED & Driver

CREE COB:
Power: 20W/LED
Voltage: 36V
SDCM<6
KEGU driver:
Input voltage:100-240VAC
/220-240V/110-130V
Output current:600mA
Output voltage:DC24-45V

DIMMABLE

38° 20W

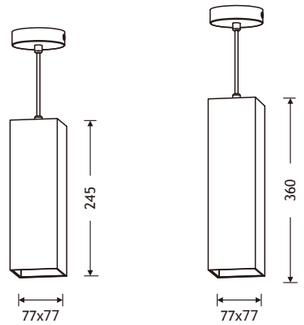


LED Type CREE IP20

●○ Black or white as standard

Clean Suspended

Power	CRI	Beam Angle	Luminous Flux	CCT	Housing	Model Number
30W	>90	15°	2700lm	2700K	white	CLESU30S-W2715
			2760lm	3000K	black	CLESU30S-B3015
			2820lm	4000K	white	CLESU30S-W4015
		23°	2700lm	2700K	black	CLESU30S-B2723
			2760lm	3000K	white	CLESU30S-W3023
			2820lm	4000K	black	CLESU30S-B4023
		38°	2700lm	2700K	white	CLESU30S-W2738
			2760lm	3000K	black	CLESU30S-B3038
			2820lm	4000K	white	CLESU30S-W4038



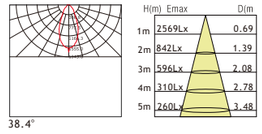
(mm)

LED & Driver

CREE COB:
Power: 30W/LED
Voltage: 36V
SDCM<6
KEGU driver:
Input voltage:100-240VAC
/220-240V/110-130V
Output current:700mA
Output voltage:DC24-54V

DIMMABLE

38° 30W



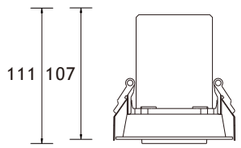
LED Type CREE

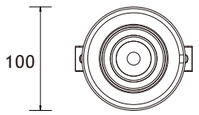
IP20
IP23 for visible body of fitting after installation

○ White as standard

InOut

Power	CRI	Beam Angle	Luminous Flux	CCT	Refractive screen	Frame	Model Number
12W	>90	15°	900lm	2700K	black	white	INOUT12-W2715
			930lm	3000K	black	white	INOUT12-W3015
			960lm	4000K	black	white	INOUT12-W4015
		24°	900lm	2700K	black	white	INOUT12-W2724
			930lm	3000K	black	white	INOUT12-W3024
			960lm	4000K	black	white	INOUT12-W4024
		38°	900lm	2700K	black	white	INOUT12-W2738
			930lm	3000K	black	white	INOUT12-W3038
			960lm	4000K	black	white	INOUT12-W4038





mm

Filter

90° 355° HONEYCOMB LOUVER

LED & Driver

CITIZEN/PHILIPS/CREE COB:
Power: 10-12W/LED
Voltage: 36V
SDCM<6
Driver:
Input Voltage:220-240VAC
Output Current:300mA
Output Voltage:DC25-42V

DIMMABLE

G.W.:7.50kgs
Packaging:62x25x26cm,20PCS/CTN

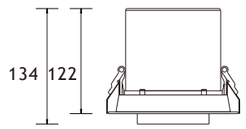
LED Type CREE

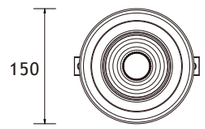
IP20
IP23 for visible body of fitting after installation

○ White as standard

InOut

Power	CRI	Beam Angle	Luminous Flux	CCT	Refractive screen	Frame	Model Number
30W	>90	15°	2300lm	2700K	black	white	INOUT30-W2715
			2350lm	3000K	black	white	INOUT30-W3015
			2400lm	4000K	black	white	INOUT30-W4015
		24°	2300lm	2700K	black	white	INOUT30-W2724
			2350lm	3000K	black	white	INOUT30-W3024
			2400lm	4000K	black	white	INOUT30-W4024
		38°	2300lm	2700K	black	white	INOUT30-W2738
			2350lm	3000K	black	white	INOUT30-W3038
			2400lm	4000K	black	white	INOUT30-W4038





(mm)

Filter

90° 355° HONEYCOMB LOUVER

LED & Driver

CITIZEN/PHILIPS/CREE COB:
Power: 25-30W/LED
Voltage: 36V
SDCM<6
Driver:
Input Voltage:220-240VAC
Output Current:700mA
Output Voltage:DC32-42V

DIMMABLE

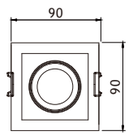
G.W.:8.50kgs
Packaging:32x32x37cm,8PCS/CTN

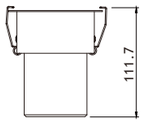
LED Type
CREE
IP20
IP23 for visible body of fitting after installation

○ White as standard

InOut

Power	CRI	Beam Angle	Luminous Flux	CCT	Refractive screen	Frame	Model Number
12W	>90	15°	900lm	2700K	black	white	INOUTS12-W2715
			930lm	3000K	black	white	INOUTS12-W3015
			960lm	4000K	black	white	INOUTS12-W4015
		24°	900lm	2700K	black	white	INOUTS12-W2724
			930lm	3000K	black	white	INOUTS12-W3024
			960lm	4000K	black	white	INOUTS12-W4024
		38°	900lm	2700K	black	white	INOUTS12-W2738
			930lm	3000K	black	white	INOUTS12-W3038
			960lm	4000K	black	white	INOUTS12-W4038





75x75

mm

Filter

90° 355° HONEYCOMB LOUVER

LED & Driver

CITIZEN/PHILIPS/CREE COB:
Power: 10-12W/LED
Voltage: 36V
SDCM<6
Driver:
Input Voltage:220-240VAC
Output Current:300mA
Output Voltage:DC25-42V

DIMMABLE
NON-DIMMABLE

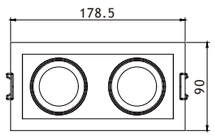
G.W.:7.50kgs
Packaging:62x25x26cm,20PCS/CTN

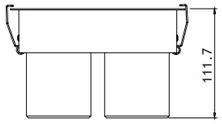
LED Type
CREE
IP20
IP23 for visible body of fitting after installation

○ White as standard

InOut

Power	CRI	Beam Angle	Luminous Flux	CCT	Refractive screen	Frame	Model Number
2x12W	>90	15°	900lm	2700K	black	white	INOUT212-W2715
			930lm	3000K	black	white	INOUT212-W3015
			960lm	4000K	black	white	INOUT212-W4015
		24°	900lm	2700K	black	white	INOUT212-W2724
			930lm	3000K	black	white	INOUT212-W3024
			960lm	4000K	black	white	INOUT212-W4024
		38°	900lm	2700K	black	white	INOUT212-W2738
			930lm	3000K	black	white	INOUT212-W3038
			960lm	4000K	black	white	INOUT212-W4038





170x75

mm

Filter

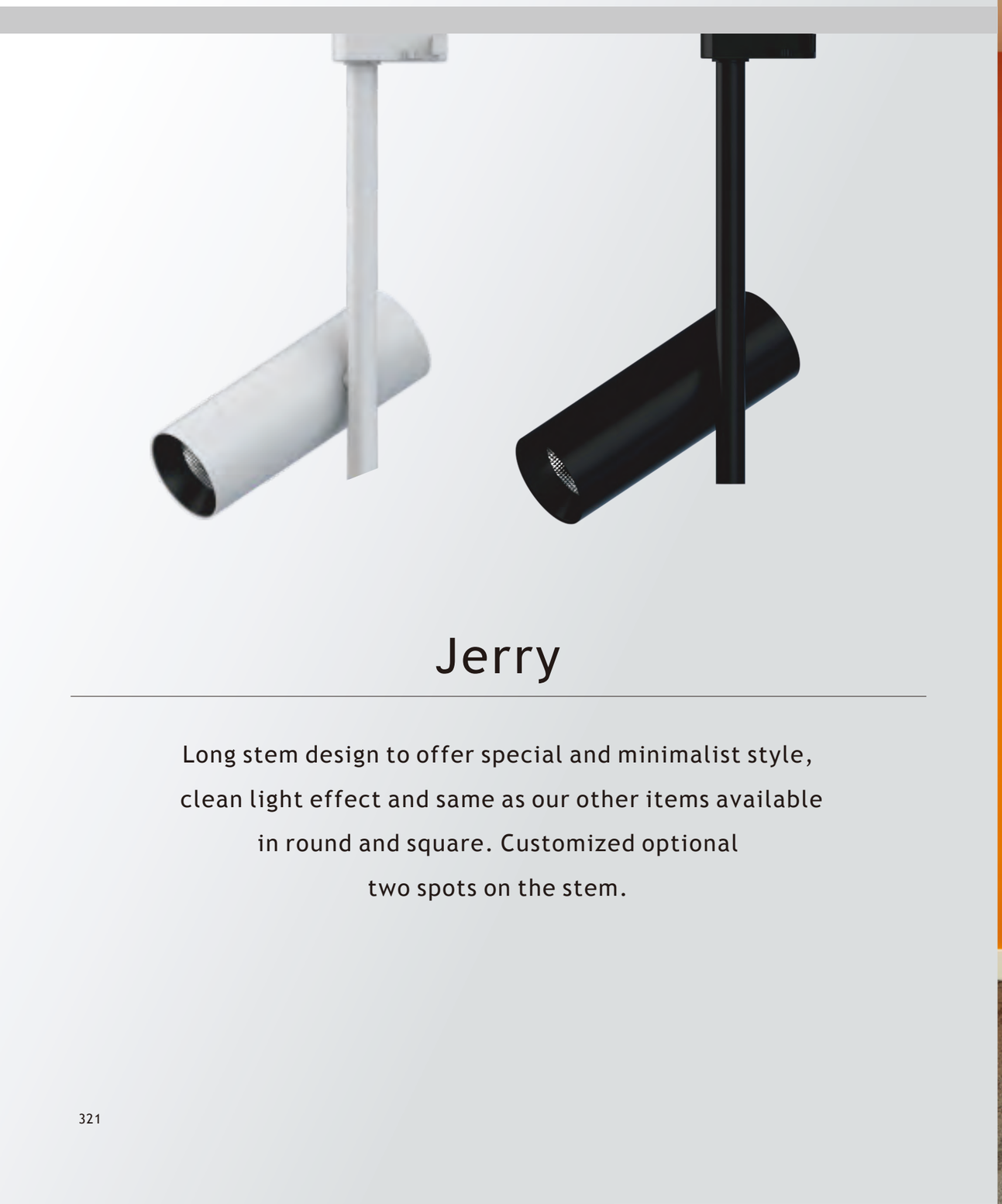
90° 355° HONEYCOMB LOUVER

LED & Driver

CITIZEN/PHILIPS/CREE COB:
Power: 10-12W/LED
Voltage: 36V
SDCM<6
Driver:
Input Voltage:220-240VAC
Output Current:300mA
Output Voltage:DC25-42V

DIMMABLE
NON-DIMMABLE

G.W.:7.50kgs
Packaging:62x25x26cm,20PCS/CTN



Jerry

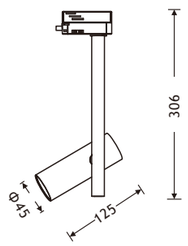
Long stem design to offer special and minimalist style, clean light effect and same as our other items available in round and square. Customized optional two spots on the stem.

LED Type CREE | IP20

●○ Black or white as standard

Jerry Track

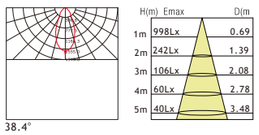
Power	CRI	Beam Angle	Luminous Flux	CCT	Housing	Model Number
7W	>90	15°	630lm	2700K	black	JERRY07R-B2715
			690lm	3000K	white	JERRY07R-W3015
			750lm	4000K	black	JERRY07R-B4015
		23°	630lm	2700K	white	JERRY07R-W2723
			690lm	3000K	black	JERRY07R-B3023
			750lm	4000K	black	JERRY07R-B4023
		38°	630lm	2700K	black	JERRY07R-B2738
			690lm	3000K	black	JERRY07R-B3038
			750lm	4000K	white	JERRY07R-B4038



(mm)

Angle

38° 7W



LED & Driver

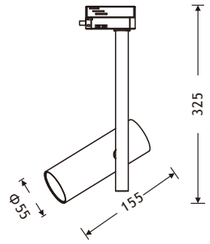
CREE COB:
Power: 7W/LED
Voltage: 18V
SDCM<6
KEGU driver:
Input voltage:100-240VAC
/220-240V/110-130V
Output current:180mA
Output voltage:DC12-24V

LED Type CREE | IP20

●○ Black or white as standard

Jerry Track

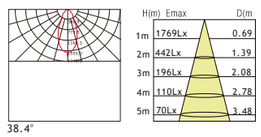
Power	CRI	Beam Angle	Luminous Flux	CCT	Frame	Model Number
12W	>90	15°	1080lm	2700K	black	JERRY12R-B2715
			1140lm	3000K	white	JERRY12R-W3015
			1200lm	4000K	black	JERRY12R-B4015
		23°	1080lm	2700K	white	JERRY12R-W2723
			1140lm	3000K	black	JERRY12R-B3023
			1200lm	4000K	black	JERRY12R-B4023
		38°	1080lm	2700K	black	JERRY12R-B2738
			1140lm	3000K	black	JERRY12R-B3038
			1200lm	4000K	white	JERRY12R-B4038



(mm)

Angle

38° 12W



LED & Driver

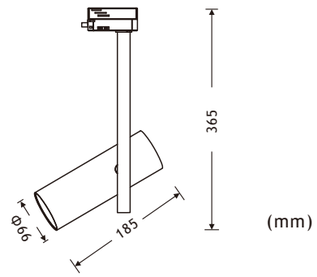
CREE COB:
Power: 12W/LED
Voltage: 36V
SDCM<6
KEGU driver:
Input voltage:100-240VAC
/220-240V/110-130V
Output current:300mA
Output voltage:DC24-42V

LED Type CREE IP20

●○ Black or white as standard

Jerry Track

Power	CRI	Beam Angle	Luminous Flux	CCT	Housing	Model Number
20W	>90	15°	1800lm	2700K	black	JERRY20R-B2715
			1860lm	3000K	white	JERRY20R-W3015
			1920lm	4000K	black	JERRY20R-B4015
		23°	1800lm	2700K	white	JERRY20R-W2723
			1860lm	3000K	black	JERRY20R-B3023
			1920lm	4000K	black	JERRY20R-B4023
		38°	1800lm	2700K	black	JERRY20R-B2738
			1860lm	3000K	black	JERRY20R-B3038
			1920lm	4000K	white	JERRY20R-B4038

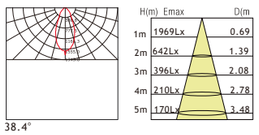


Angle

LED & Driver

CREE COB:
Power: 20W/LED
Voltage: 36V
SDCM<6
KEGU driver:
Input voltage:100-240VAC
/220-240V/110-130V
Output current:600mA
Output voltage:DC24-45V

38° 20W

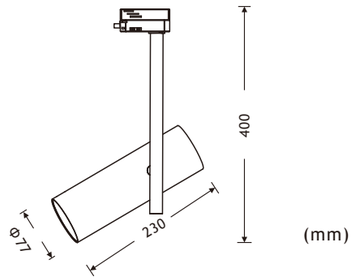


LED Type CREE IP20

●○ Black or white as standard

Jerry Track

Power	CRI	Beam Angle	Luminous Flux	CCT	Frame	Model Number
30W	>90	15°	2700lm	2700K	black	JERRY30R-B2715
			2760lm	3000K	white	JERRY30R-W3015
			2820lm	4000K	black	JERRY30R-B4015
		23°	2700lm	2700K	white	JERRY30R-W2723
			2760lm	3000K	black	JERRY30R-B3023
			2820lm	4000K	black	JERRY30R-B4023
		38°	2700lm	2700K	black	JERRY30R-B2738
			2760lm	3000K	black	JERRY30R-B3038
			2820lm	4000K	white	JERRY30R-B4038

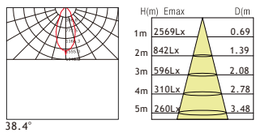


Angle

LED & Driver

CREE COB:
Power: 30W/LED
Voltage: 36V
SDCM<6
KEGU driver:
Input voltage:100-240VAC
/220-240V/110-130V
Output current:700mA
Output voltage:DC24-54V

38° 30W



Jerry square

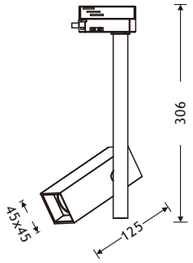
Long stem design to offer special and minimalist style, clean light effect and same as our other items available in round and square. Customized optional two spots on the stem.

LED Type CREE | IP20

●○ Black or white as standard

Jerry Track

Power	CRI	Beam Angle	Luminous Flux	CCT	Housing	Model Number
7W	>90	15°	630lm	2700K	black	JERRY07S-B2715
			690lm	3000K	white	JERRY07S-W3015
			750lm	4000K	black	JERRY07S-B4015
		23°	630lm	2700K	white	JERRY07S-W2723
			690lm	3000K	black	JERRY07S-B3023
			750lm	4000K	black	JERRY07S-B4023
		38°	630lm	2700K	black	JERRY07S-B2738
			690lm	3000K	black	JERRY07S-B3038
			750lm	4000K	white	JERRY07S-B4038



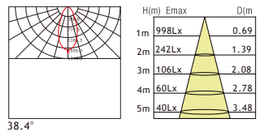
(mm)

Angle

LED & Driver

CREE COB:
Power: 7W/LED
Voltage: 18V
SDCM<6
KEGU driver:
Input voltage:100-240VAC /220-240V/110-130V
Output current:180mA
Output voltage:DC12-24V

38° 7W

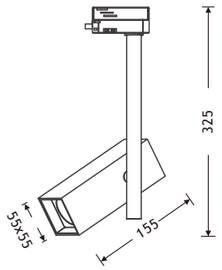


LED Type CREE IP20

●○ Black or white as standard

Jerry Track

Power	CRI	Beam Angle	Luminous Flux	CCT	Frame	Model Number
12W	>90	15°	1080lm	2700K	black	JERRY12S-B2715
			1140lm	3000K	white	JERRY12S-W3015
			1200lm	4000K	black	JERRY12S-B4015
		23°	1080lm	2700K	white	JERRY12S-W2723
			1140lm	3000K	black	JERRY12S-B3023
			1200lm	4000K	black	JERRY12S-B4023
		38°	1080lm	2700K	black	JERRY12S-B2738
			1140lm	3000K	black	JERRY12S-B3038
			1200lm	4000K	white	JERRY12S-B4038



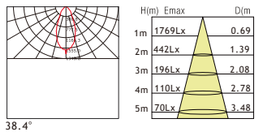
(mm)

Angle

LED & Driver

CREE COB:
Power: 12W/LED
Voltage: 36V
SDCM<6
KEGU driver:
Input voltage:100-240VAC
/220-240V/110-130V
Output current:300mA
Output voltage:DC24-42V

38° 12W

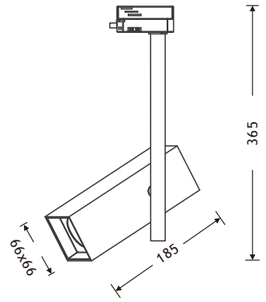


LED Type CREE IP20

●○ Black or white as standard

Jerry Track

Power	CRI	Beam Angle	Luminous Flux	CCT	Housing	Model Number
20W	>90	15°	1800lm	2700K	black	JERRY20S-B2715
			1860lm	3000K	white	JERRY20S-W3015
			1920lm	4000K	black	JERRY20S-B4015
		23°	1800lm	2700K	white	JERRY20S-W2723
			1860lm	3000K	black	JERRY20S-B3023
			1920lm	4000K	black	JERRY20S-B4023
		38°	1800lm	2700K	black	JERRY20S-B2738
			1860lm	3000K	black	JERRY20S-B3038
			1920lm	4000K	white	JERRY20S-B4038



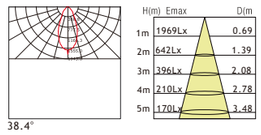
(mm)

Angle

LED & Driver

CREE COB:
Power: 20W/LED
Voltage: 36V
SDCM<6
KEGU driver:
Input voltage:100-240VAC
/220-240V/110-130V
Output current:600mA
Output voltage:DC24-45V

38° 20W

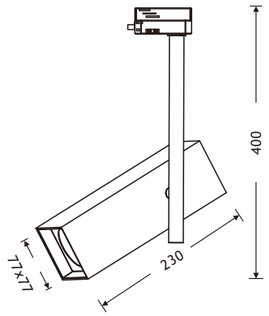


LED Type CREE | IP20

●○ Black or white as standard

Jerry Track

Power	CRI	Beam Angle	Luminous Flux	CCT	Frame	Model Number
30W	>90	15°	2700lm	2700K	black	JERRY30S-B2715
			2760lm	3000K	white	JERRY30S-W3015
			2820lm	4000K	black	JERRY30S-B4015
		23°	2700lm	2700K	white	JERRY30S-W2723
			2760lm	3000K	black	JERRY30S-B3023
			2820lm	4000K	black	JERRY30S-B4023
		38°	2700lm	2700K	black	JERRY30S-B2738
			2760lm	3000K	black	JERRY30S-B3038
			2820lm	4000K	white	JERRY30S-B4038

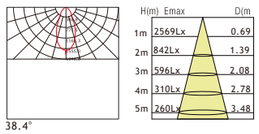


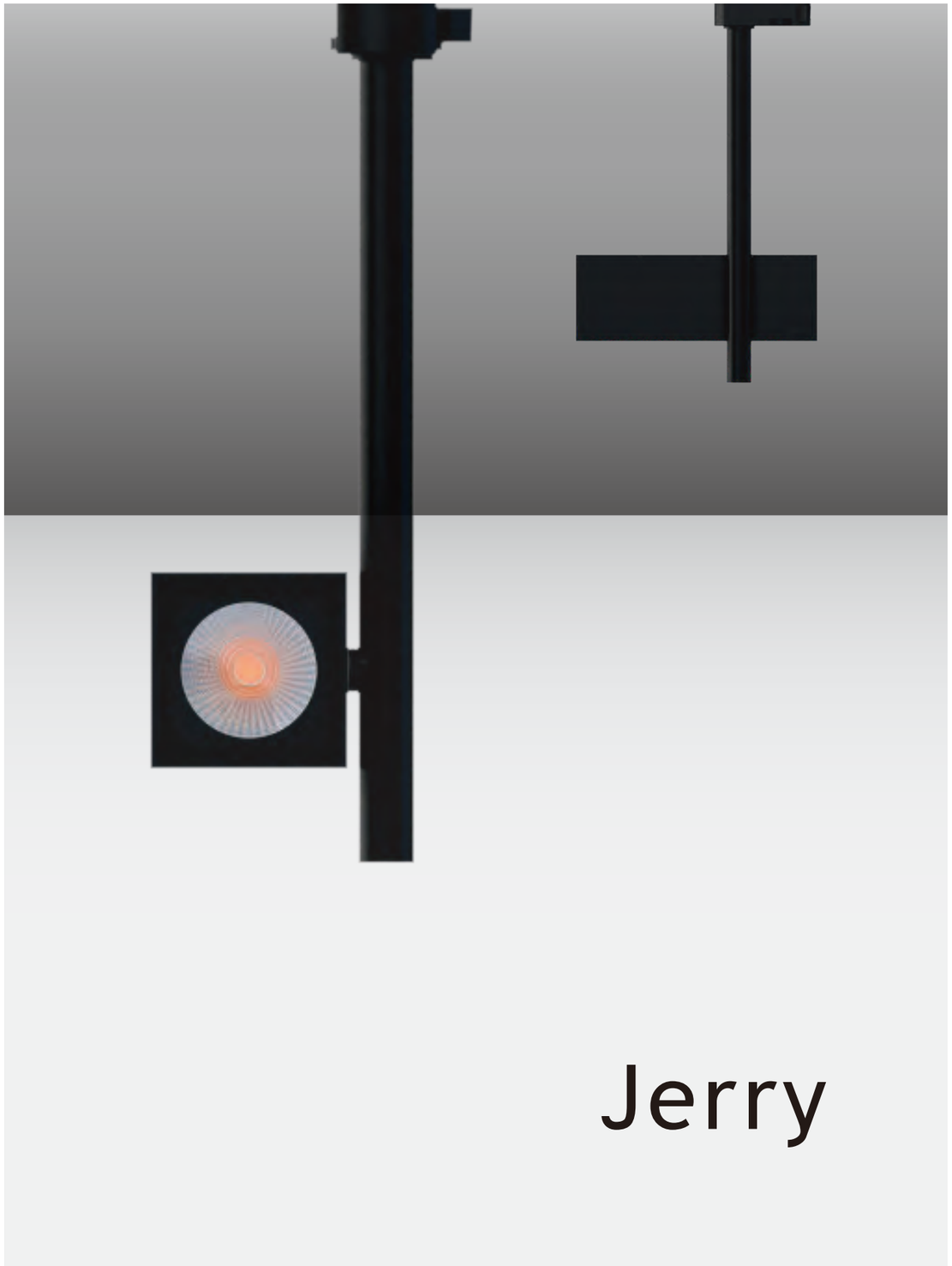
Angle

LED & Driver

CREE COB:
Power: 30W/LED
Voltage: 36V
SDCM<6
KEGU driver:
Input voltage:100-240VAC
/220-240V/110-130V
Output current:700mA
Output voltage:DC24-54V

38° 30W





Drop

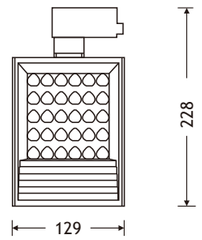
Drop is designed for wall washer,
clean the wall with uniform and emotion comfortable.
Available in recessed to ceiling and track mounted to 3 phases.

LED Type CREE | IP20

○ White color as standard

Drop Track

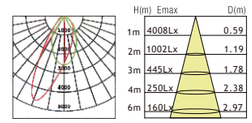
Power	CRI	Beam Angle	Luminous Flux	CCT	Housing	Model Number
45W	>90	wall washer	4050lm	2700K	white	DROP45T-W27WW
			5160lm	3000K	white	DROP45T-W30WW
			5220lm	4000K	white	DROP45T-W40WW



(mm)

Angle

wall washer 45W



LED & Driver

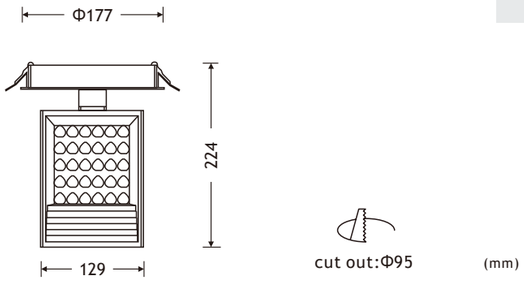
CREE COB:
Power: 45W/LED
Voltage: 36V
SDCM<6
LIFUD driver:
Input voltage:100-240VAC
/220-240V/110-130V
Output current:900mA
Output voltage:DC30-60V

LED Type CREE | IP20

○ White color as standard

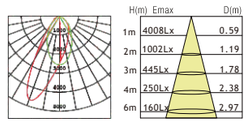
Drop Recessed

Power	CRI	Beam Angle	Luminous Flux	CCT	Housing	Model Number
45W	>90	wall washer	4050lm	2700K	white	DROP45R-W27WW
			5160lm	3000K	white	DROP45R-W30WW
			5220lm	4000K	white	DROP45R-W40WW



Angle

wall washer 45W



LED & Driver

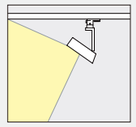
CREE COB:
Power: 45W/LED
Voltage: 36V
SDCM<6
LIFUD driver:
Input voltage:100-240VAC
/220-240V/110-130V
Output current:900mA
Output voltage:DC30-60V

Spotlights

symmetrical light distribution for accent lighting.

Floodlights

loodlighting.



Lens wallwashers

Asymmetrical light distribution for highly uniform wallwashing.

Drop

LED Type

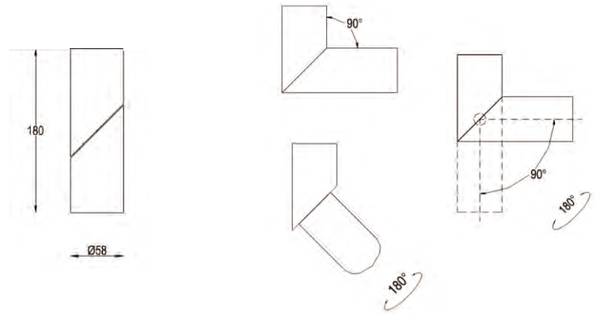
PHILIPS

IP20
IP23 for visible body of fitting after installation

○ White as standard

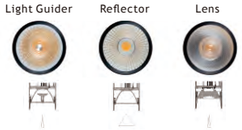
Alan

Power	CRI	Beam Angle	Luminous Flux	CCT	Housing	Model Number
8W	>90	15°	550lm	2700K	white	ALAN08S-W2715
			600lm	3000K	black	ALAN08S-B3015
			650lm	4000K	white	ALAN08S-W4015
		30°	550lm	2700K	black	ALAN08S-B2730
			600lm	3000K	white	ALAN08S-W3030
			650lm	4000K	black	ALAN08S-B4030
		50°	550lm	2700K	white	ALAN08S-W2750
			600lm	3000K	black	ALAN08S-B3050
			650lm	4000K	white	ALAN08S-W4050



Color Finishing

Light Guider Reflector Lens



LED & Driver

Philips Lumileds:
Power: 7W/LED
Voltage: 35V
SDCM<6
Driver:
Input Voltage:220-240VAC
Output Current:700mA
Output Voltage:DC20-40V

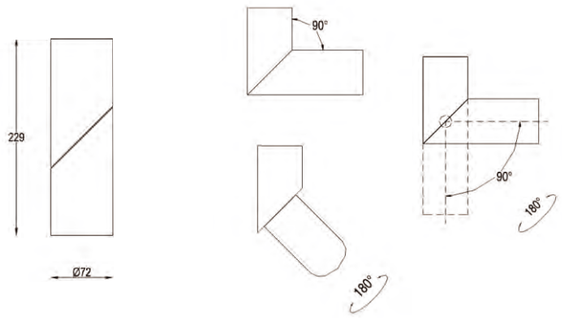
G.W.:21.41kgs
Packaging:45x35x60cm,24PCS/CTN

LED Type
PHILIPS
IP20
IP23 for visible body of fitting after installation

○ White as standard

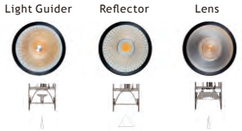
Alan

Power	CRI	Beam Angle	Luminous Flux	CCT	Housing	Model Number
15W	>90	15°	1000lm	2700K	white	ALAN15S-W2715
			1100lm	3000K	black	ALAN15S-B3015
			1200lm	4000K	white	ALAN15S-W4015
		30°	1000lm	2700K	black	ALAN15S-B2730
			1100lm	3000K	white	ALAN15S-W3030
			1200lm	4000K	black	ALAN15S-B4030
		50°	1000lm	2700K	white	ALAN15S-W2750
			1100lm	3000K	black	ALAN15S-B3050
			1200lm	4000K	white	ALAN15S-W4050

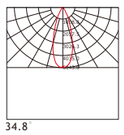


Color Finishing

Light Guider Reflector Lens



30° 28W



	H(m) Emax	D(m
1m	4892Lx	0.62
2m	1223Lx	1.25
3m	543Lx	1.88
4m	305Lx	2.50
5m	195Lx	3.13

LED & Driver

Philips Lumileds:
Power: 7W/LED
Voltage: 35V
SDCM<6
Driver:
Input Voltage:220-240VAC
Output Current:700mA
Output Voltage:DC20-40V

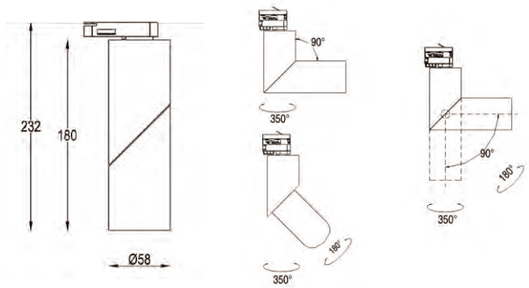
G.W.:21.41kgs
Packaging:45x35x60cm,24PCS/CTN

LED Type
PHILIPS
IP20
IP23 for visible body of fitting after installation

○ White as standard

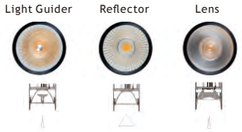
Alan

Power	CRI	Beam Angle	Luminous Flux	CCT	Housing	Model Number
8W	>90	15°	550lm	2700K	white	ALAN08-W2715
			600lm	3000K	black	ALAN08-B3015
			650lm	4000K	white	ALAN08-W4015
		30°	550lm	2700K	black	ALAN08-B2730
			600lm	3000K	white	ALAN08-W3030
			650lm	4000K	black	ALAN08-B4030
		50°	550lm	2700K	white	ALAN08-W2750
			600lm	3000K	black	ALAN08-B3050
			650lm	4000K	white	ALAN08-W4050

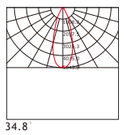


Color Finishing

Light Guider Reflector Lens



30° 28W



	H(m) Emax	D(m
1m	4892Lx	0.62
2m	1223Lx	1.25
3m	543Lx	1.88
4m	305Lx	2.50
5m	195Lx	3.13

LED & Driver

Philips Lumileds:
Power: 7W/LED
Voltage: 35V
SDCM<6
Driver:
Input Voltage:220-240VAC
Output Current:700mA
Output Voltage:DC20-40V

G.W.:21.41kgs
Packaging:45x35x60cm,24PCS/CTN

LED Type

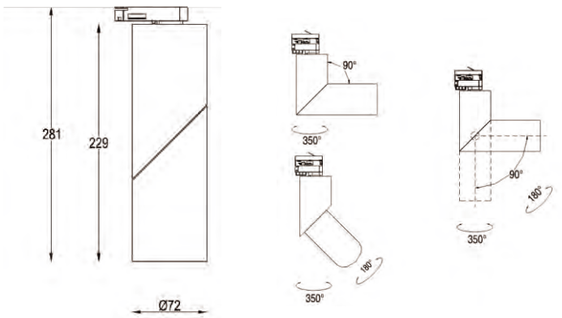
PHILIPS

IP20
IP23 for visible body of fitting after installation

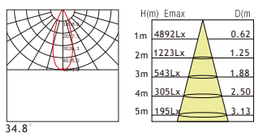
○ White as standard

Alan

Power	CRI	Beam Angle	Luminous Flux	CCT	Housing	Model Number
15W	>90	15°	1000lm	2700K	white	ALAN15-W2715
			1100lm	3000K	black	ALAN15-B3015
			1200lm	4000K	white	ALAN15-W4015
		30°	1000lm	2700K	black	ALAN15-B2730
			1100lm	3000K	white	ALAN15-W3030
			1200lm	4000K	black	ALAN15-B4030
		50°	1000lm	2700K	white	ALAN15-W2750
			1100lm	3000K	black	ALAN15-B3050
			1200lm	4000K	white	ALAN15-W4050

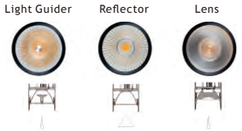


30° 28W



Color Finishing

Light Guider Reflector Lens



LED & Driver

Philips Lumileds:
Power: 7W/LED
Voltage: 35V
SDCM<6
Driver:
Input Voltage:220-240VAC
Output Current:700mA
Output Voltage:DC20-40V

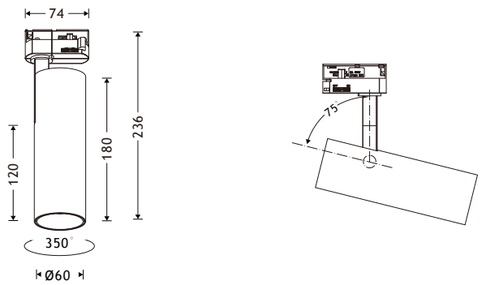
G.W.:21.41kgs
Packaging:45x35x60cm,24PCS/CTN

LED Type PHILIPS IP20 IP23 for visible body of fitting after installation

○ White as standard

Ivy

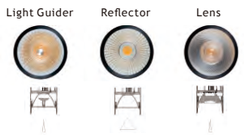
Power	CRI	Beam Angle	Luminous Flux	CCT	Track	Frame	Model Number
15W	>90	15°	1150lm	2700K	3 circuit	white	IVY15-W2715T
			1200lm	3000K	3 circuit	black	IVY15-B3015T
			1250lm	4000K	3 circuit	white	IVY15-W4015T
		30°	1150lm	2700K	3 circuit	black	IVY15-B2730T
			1200lm	3000K	3 circuit	white	IVY15-W3030T
			1250lm	4000K	3 circuit	black	IVY15-B4030T
		50°	1150lm	2700K	3 circuit	white	IVY15-W2750T
			1200lm	3000K	3 circuit	black	IVY15-B3050T
			1250lm	4000K	3 circuit	white	IVY15-W4050T



(mm)

Track Adaptor

Color Finishing

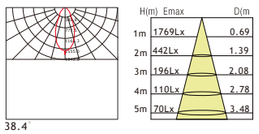


LED & Driver

Philips Lumileds:
Power: 12.3W/LED
Voltage: 34.5V
SDCM<6
Driver:
Input Voltage:220-240VAC
Output Current:350mA
Output Voltage:DC20-40V

G.W.:14.85kgs
Packaging:45x34x53cm,24PCS/CTN

30° 15W

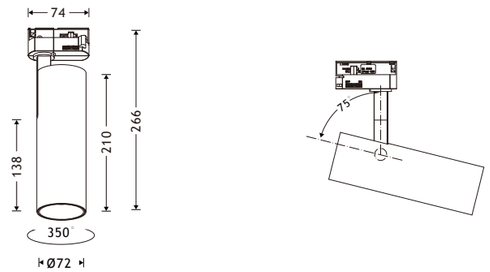


LED Type PHILIPS IP20 IP23 for visible body of fitting after installation

○ White as standard

Ivy

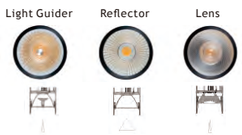
Power	CRI	Beam Angle	Luminous Flux	CCT	Track	Frame	Model Number
28W	>90	15°	2550lm	2700K	3 circuit	white	IVY28-W2715T
			2600lm	3000K	3 circuit	black	IVY28-B3015T
			2650lm	4000K	3 circuit	white	IVY28-W4015T
		30°	2550lm	2700K	3 circuit	black	IVY28-B2730T
			2600lm	3000K	3 circuit	white	IVY28-W3030T
			2650lm	4000K	3 circuit	black	IVY28-B4030T
		50°	2550lm	2700K	3 circuit	white	IVY28-W2750T
			2600lm	3000K	3 circuit	black	IVY28-B3050T
			2650lm	4000K	3 circuit	white	IVY28-W4050T



(mm)

Track Adaptor

Color Finishing

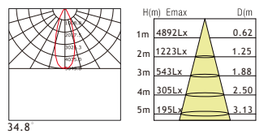


LED & Driver

Philips Lumileds:
Power: 25W/LED
Voltage: 35V
SDCM<6
Driver:
Input Voltage:220-240VAC
Output Current:700mA
Output Voltage:DC20-40V

G.W.:21.41kgs
Packaging:45x35x60cm,24PCS/CTN

30° 28W



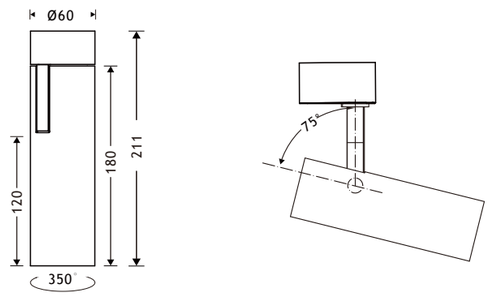
Spotlight | Interior Ceiling Surface

LED Type PHILIPS IP20 IP23 for visible body of fitting after installation

○ White as standard

Ivy

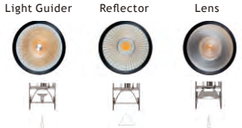
Power	CRI	Beam Angle	Luminous Flux	CCT	Frame	Model Number
15W	>90	15°	1150lm	2700K	white	IVY15-W2715C
			1200lm	3000K	black	IVY15-B3015C
			1250lm	4000K	white	IVY15-W4015C
		30°	1150lm	2700K	black	IVY15-B2730C
			1200lm	3000K	white	IVY15-W3030C
			1250lm	4000K	black	IVY15-B4030C
		50°	1150lm	2700K	white	IVY15-W2750C
			1200lm	3000K	black	IVY15-B3050C
			1250lm	4000K	white	IVY15-W4050C



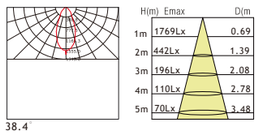
(mm)

Color Finishing

Light Guider Reflector Lens



30° 15W



H(m)	Emax	D(m
1m	1769Lx	0.69
2m	442Lx	1.39
3m	196Lx	2.08
4m	110Lx	2.78
5m	70Lx	3.48

LED & Driver

Philips Lumileds:
Power: 12.3W/LED
Voltage: 34.5V
SDCM<6
Driver:
Input Voltage:220-240VAC
Output Current:350mA
Output Voltage:DC20-40V

DIMMABLE

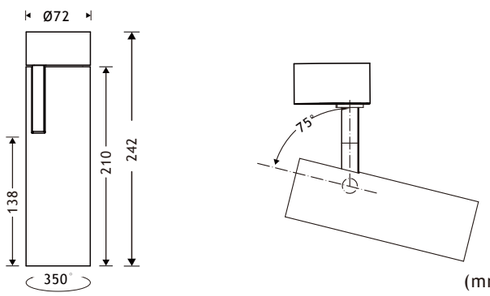
G.W.:14.85kgs
Packaging:45x34x53cm,24PCS/CTN

LED Type PHILIPS IP20 IP23 for visible body of fitting after installation

○ White as standard

Ivy

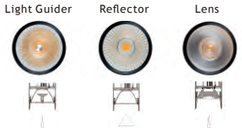
Power	CRI	Beam Angle	Luminous Flux	CCT	Frame	Model Number
28W	>90	15°	2550lm	2700K	white	IVY28-W2715C
			2600lm	3000K	black	IVY28-B3015C
			2650lm	4000K	white	IVY28-W4015C
		30°	2550lm	2700K	black	IVY28-B2730C
			2600lm	3000K	white	IVY28-W3030C
			2650lm	4000K	black	IVY28-B4030C
		50°	2550lm	2700K	white	IVY28-W2750C
			2600lm	3000K	black	IVY28-B3050C
			2650lm	4000K	white	IVY28-W4050C



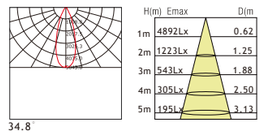
(mm)

Color Finishing

Light Guider Reflector Lens



30° 28W



H(m)	Emax	D(m
1m	4892Lx	0.62
2m	1223Lx	1.25
3m	543Lx	1.88
4m	305Lx	2.50
5m	195Lx	3.13

LED & Driver

Philips Lumileds:
Power: 25W/LED
Voltage: 35V
SDCM<6
Driver:
Input Voltage:220-240VAC
Output Current:700mA
Output Voltage:DC20-40V

DIMMABLE

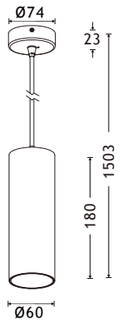
G.W.:21.41kgs
Packaging:45x35x60cm,24PCS/CTN

LED Type PHILIPS IP20 IP23 for visible body of fitting after installation

○ White as standard

Ivy

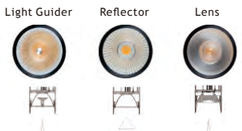
Power	CRI	Beam Angle	Luminous Flux	CCT	Frame	Model Number
15W	>90	15°	1150lm	2700K	white	IVY15-W2715S
			1200lm	3000K	black	IVY15-B3015S
			1250lm	4000K	white	IVY15-W4015S
		30°	1150lm	2700K	black	IVY15-B2730S
			1200lm	3000K	white	IVY15-W3030S
			1250lm	4000K	black	IVY15-B4030S
		50°	1150lm	2700K	white	IVY15-W2750S
			1200lm	3000K	black	IVY15-B3050S
			1250lm	4000K	white	IVY15-W4050S



(mm)

Color Finishing

Light Guider Reflector Lens



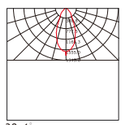
LED & Driver

Philips Lumileds:
Power: 12.3W/LED
Voltage: 34.5V
SDCM<6
Driver:
Input Voltage:220-240VAC
Output Current:350mA
Output Voltage:DC20-40V

DIMMABLE

G.W.:14.85kgs
Packaging:45x34x53cm,24PCS/CTN

30° 15W



H(m)	Emax	D(m
1m	1769Lx	0.69
2m	442Lx	1.39
3m	196Lx	2.08
4m	110Lx	2.78
5m	70Lx	3.48

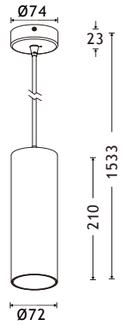
38.4°

LED Type PHILIPS IP20 IP23 for visible body of fitting after installation

○ White as standard

Ivy

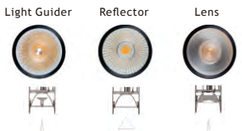
Power	CRI	Beam Angle	Luminous Flux	CCT	Frame	Model Number
28W	>90	15°	2550lm	2700K	white	IVY28-W2715S
			2600lm	3000K	black	IVY28-B3015S
			2650lm	4000K	white	IVY28-W4015S
		30°	2550lm	2700K	black	IVY28-B2730S
			2600lm	3000K	white	IVY28-W3030S
			2650lm	4000K	black	IVY28-B4030S
		50°	2550lm	2700K	white	IVY28-W2750S
			2600lm	3000K	black	IVY28-B3050S
			2650lm	4000K	white	IVY28-W4050S



(mm)

Color Finishing

Light Guider Reflector Lens



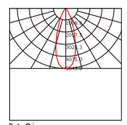
LED & Driver

Philips Lumileds:
Power: 25W/LED
Voltage: 35V
SDCM<6
Driver:
Input Voltage:220-240VAC
Output Current:700mA
Output Voltage:DC20-40V

DIMMABLE

G.W.:21.41kgs
Packaging:45x35x60cm,24PCS/CTN

30° 28W



H(m)	Emax	D(m
1m	4892Lx	0.62
2m	1223Lx	1.25
3m	543Lx	1.88
4m	305Lx	2.50
5m	195Lx	3.13

34.8°

Stars

Excellent light quality with decorative reflector- that is the speciality of Stars.
The LED downlights, which are recessed into the ceiling,
are perfect for uniform and glare-free lighting in shops and offices.

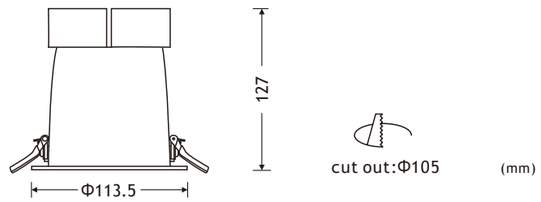
LED Type CREE

IP20

White color as standard

Stars

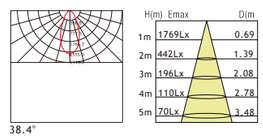
Power	CRI	Beam Angle	Luminous Flux	CCT	Housing	Model Number
15W	>90	18°	1350lm	2700K	white	STARS15-W2718
			1460lm	3000K	white	STARS15-W3018
			1520lm	4000K	white	STARS15-W4018
		24°	1350lm	2700K	white	STARS15-W2724
			1460lm	3000K	white	STARS15-W3024
			1520lm	4000K	white	STARS15-W4024
		36°	1350lm	2700K	white	STARS15-W2736
			1460lm	3000K	white	STARS15-W3036
			1520lm	4000K	white	STARS15-W4036



LED & Driver

CREE COB:
Power: 15W/LED
Voltage: 36V
SDCM<6
LIFUD driver:
Input voltage:100-240VAC
/220-240V/110-130V
Output current:300mA
Output voltage:DC24-40V

36° 15W

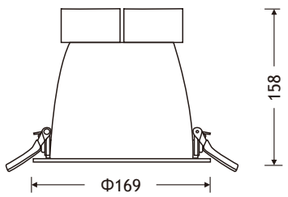


LED Type CREE IP20

○ White color as standard

Stars

Power	CRI	Beam Angle	Luminous Flux	CCT	Housing	Model Number
30W	>90	18°	2700lm	2700K	white	STARS30-W2718
			2760lm	3000K	white	STARS30-W3018
			2820lm	4000K	white	STARS30-W4018
		24°	2700lm	2700K	white	STARS30-W2724
			2760lm	3000K	white	STARS30-W3024
			2820lm	4000K	white	STARS30-W4024
		36°	2700lm	2700K	white	STARS30-W2736
			2760lm	3000K	white	STARS30-W3036
			2820lm	4000K	white	STARS30-W4036



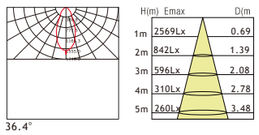
cut out:Φ155 (mm)

LED & Driver

CREE COB:
Power: 30W/LED
Voltage: 36V
SDCM<6
LIFUD driver:
Input voltage:100-240VAC
/220-240V/110-130V
Output current:700mA
Output voltage:DC24-54V

DIMMABLE

36° 30W

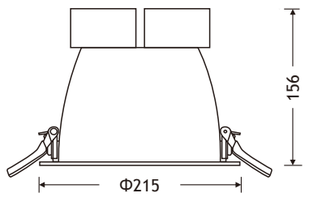


LED Type CREE IP20

○ White color as standard

Stars

Power	CRI	Beam Angle	Luminous Flux	CCT	Housing	Model Number
45W	>90	18°	1080lm	2700K	white	STARS45-W2718
			1140lm	3000K	white	STARS45-W3018
			1200lm	4000K	white	STARS45-W4018
		24°	1080lm	2700K	white	STARS45-W2724
			1140lm	3000K	white	STARS45-W3024
			1200lm	4000K	white	STARS45-W4024
		36°	1080lm	2700K	white	STARS45-W2736
			1140lm	3000K	white	STARS45-W3036
			1200lm	4000K	white	STARS45-W4036



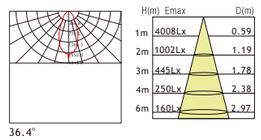
cut out:Φ205 (mm)

LED & Driver

CREE COB:
Power: 45W/LED
Voltage: 36V
SDCM<6
LIFUD driver:
Input voltage:100-240VAC
/220-240V/110-130V
Output current:900mA
Output voltage:DC30-60V

DIMMABLE

36° 45W

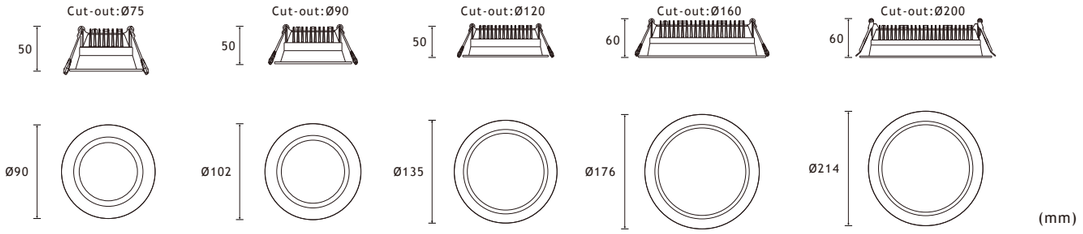


LED Type
EPISTAR
IP20
IP23 for visible body of fitting after installation

White housing+silver inside as standard

UGR down light

Power	CRI	Beam Angle	Luminous Flux	CCT	Refractive screen	Frame	Model Number
5W	>85	80°	425lm	3000K	white	white	UGR05-WW30
			450lm	4000K	black	white	UGR05-WB40
10W			800lm	3000K	silver	white	UGR10-WS30
			900lm	4000K	red	white	UGR10-WR40
15W			1200lm	3000K	golden	white	UGR15-WG30
			1300lm	4000K	silver	white	UGR15-WS40
20W			1600lm	3000K	silver	white	UGR20-WS30
			1700lm	4000K	silver	white	UGR20-WS40
30W			2400lm	3000K	silver	white	UGR30-WS30
			2500lm	4000K	silver	white	UGR30-WS40



Optional

PUSH/1-10V/DALI

UGR <19

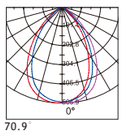
LED & Driver

EPISTAR smd2835:
Power: 0.2W/LED
Voltage: 3V
SDCM<6
Driver:
Input Voltage:220-240VAC
Output:
5W-6B5C-30LEDS-300mA-15V
10W-6B10C-60LEDS-300mA-30V
15W-6B12C-72LEDS-300mA-36V
20W-6B20C-120LEDS-500mA-36V
30W-6B30C-180LEDS-750mA-36V

DIMMABLE

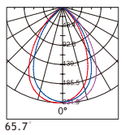
5W G.W.:10.20kgs
Packaging:57x36x40cm,50PCS/CTN
10W G.W.:13.10kgs
Packaging:57x36x40cm,50PCS/CTN
15W G.W.:11.64kgs
Packaging:45x42x40cm,30PCS/CTN
20W G.W.:12.82kgs
Packaging:52x40x40cm,20PCS/CTN
30W G.W.:12.82kgs
Packaging:52x40x40cm,20PCS/CTN

10W



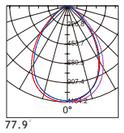
H(m)	Emax	D(m)
1m	502Lx	1.40
2m	125Lx	2.80
3m	55Lx	4.20
4m	31Lx	5.60
6m	13Lx	8.40

15W

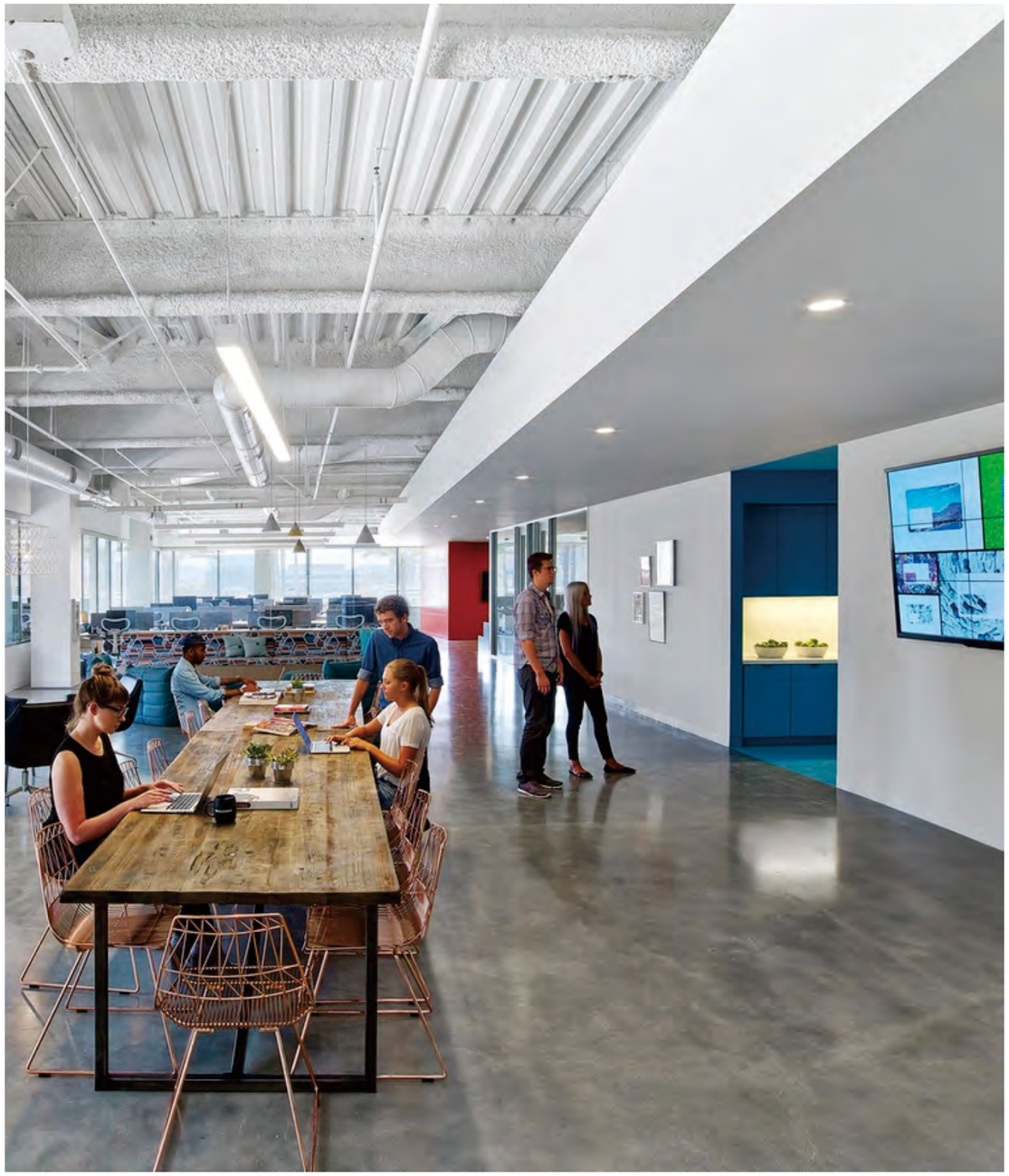


H(m)	Emax	D(m)
1m	229Lx	1.29
2m	57Lx	2.58
3m	25Lx	3.87
4m	14Lx	5.16
6m	6Lx	7.74

25W



H(m)	Emax	D(m)
1m	1126Lx	1.58
2m	281Lx	3.17
3m	125Lx	4.76
4m	70Lx	6.35
6m	31Lx	9.52



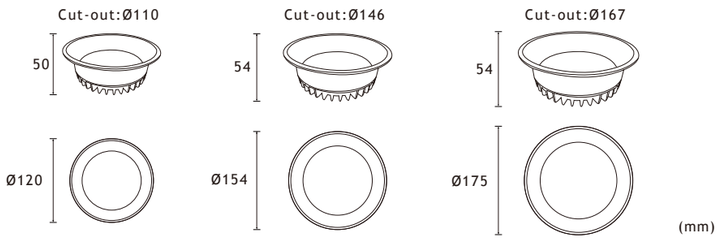
LED Type EPISTAR

IP20
IP23 for visible body of fitting after installation

○ White color as standard

Libra

Power	CRI	Beam Angle	Luminous Flux	CCT	Body	Frame	Model Number
10W	>80	90°	800lm	3000K	black	white	LIBRA10-W30R
			850lm	4000K	black	white	LIBRA10-W40R
			900lm	6000K	black	white	LIBRA10-W60R
15W			1200lm	3000K	black	white	LIBRA10-W30R
			1275lm	4000K	black	white	LIBRA10-W40R
			1350lm	6000K	black	white	LIBRA10-W60R
20W			1600lm	3000K	black	white	LIBRA10-W30R
			1700lm	4000K	black	white	LIBRA10-W40R
			1800lm	6000K	black	white	LIBRA10-W60R



Reflector Cover

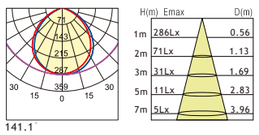
(standard)
PC diffuser

LED & Driver

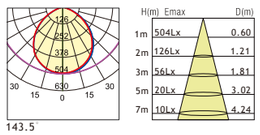
Epistar smd2835:
Power: 0.2W/LED
Voltage: 3-3.1V
SDCM<6
Driver:
Input Voltage:100-240VAC
Output:
10W-5B10C-50LEDS-300mA/24-48V
15W-5B15C-75LEDS-300mA/36-72V
20W-5B20C-100LEDS-300mA/54-100V

10W G.W.:8.20kgs
Packaging:49.5x27x27cm,15PCS/CTN
15W G.W.:11.00kgs
Packaging:44.5x33x34cm,10PCS/CTN
20W G.W.:10.30kgs
Packaging:59x42x21cm,10PCS/CTN

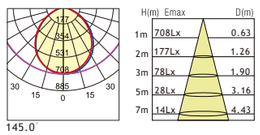
10W



15W



20W



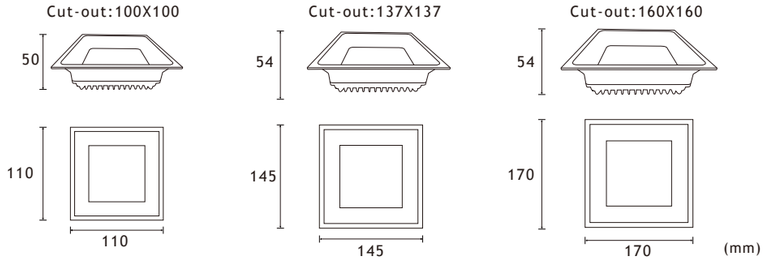
LED Type EPISTAR

IP20
IP23 for visible body of fitting after installation

○ White color as standard

Libra

Power	CRI	Beam Angle	Luminous Flux	CCT	Body	Frame	Model Number
10W	>80	90°	800lm	3000K	black	white	LIBRA10-W30S
			850lm	4000K	black	white	LIBRA10-W40S
			900lm	6000K	black	white	LIBRA10-W60S
15W			1200lm	3000K	black	white	LIBRA10-W30S
			1275lm	4000K	black	white	LIBRA10-W40S
			1350lm	6000K	black	white	LIBRA10-W60S
20W			1600lm	3000K	black	white	LIBRA10-W30S
			1700lm	4000K	black	white	LIBRA10-W40S
			1800lm	6000K	black	white	LIBRA10-W60S



Reflector Cover

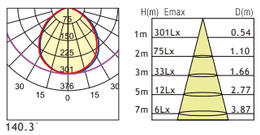
(standard)
PC diffuser

LED & Driver

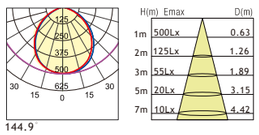
Epistar smd2835:
Power: 0.2W/LED
Voltage: 3-3.1V
SDCM<6
Driver:
Input Voltage:100-240VAC
Output:
10W-5B10C-50LEDS-300mA/24-48V
15W-5B15C-75LEDS-300mA/36-72V
20W-5B20C-100LEDS-300mA/54-100V

10W G.W.:8.20kgs
Packaging:49.5x27x27cm,15PCS/CTN
15W G.W.:11.20kgs
Packaging:44.5x33x34cm,10PCS/CTN
20W G.W.:11.30kgs
Packaging:59x42x21cm,10PCS/CTN

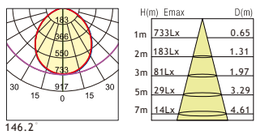
10W



15W



20W

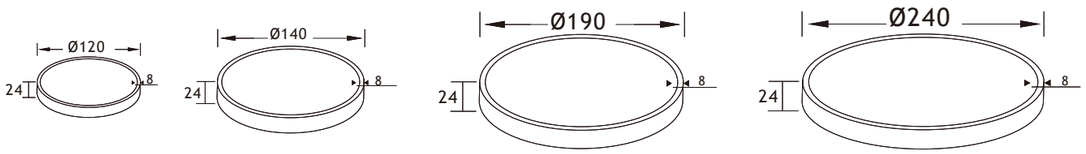


LED Type EPISTAR IP20 IP23 for visible body of fitting after installation

○ White color as standard

Coin

Power	CRI	Beam Angle	Luminous Flux	CCT	LGP	Frame	Model Number
6W	>80	100°	450lm	3000K	acrylic	white	COIN06-W30R
			480lm	4000K	acrylic	black	COIN06-W40R
			510lm	6000K	acrylic	white	COIN06-W60R
12W			900lm	3000K	acrylic	black	COIN12-W30R
			960m	4000K	acrylic	white	COIN12-W40R
			1020lm	6000K	acrylic	black	COIN12-W60R
18W			1350lm	3000K	acrylic	white	COIN18-W30R
			1440lm	4000K	acrylic	black	COIN18-W40R
			1530lm	6000K	acrylic	white	COIN18-W60R
24W			1800lm	3000K	acrylic	black	COIN24-W30R
			1920lm	4000K	acrylic	white	COIN24-W40R
			2040lm	6000K	acrylic	black	COIN24-W60R



(mm)

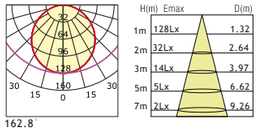
Installation

LED & Driver

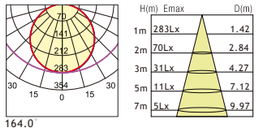
Epistar smd2835:
Power: 0.2W/LED
Voltage: 3-3.1V
SDCM<6
Driver:
Input Voltage:100-240VAC
Output:
6W-5B6C-30LEDS-300mA/12-28V
12W-5B12C-60LEDS-300mA/24-48V
18W-5B18C-90LEDS-300mA/36-72V
24W-5B24C-120LEDS-300mA/54-100V

6W G.W.:8.70kgs
Packaging:57x35x13cm,50PCS/CTN
12W G.W.:6.70kgs
Packaging:34x35x18cm,20PCS/CTN
18W G.W.:11.30kgs
Packaging:42x34.7x24cm,20PCS/CTN
24W G.W.:9.10kgs
Packaging:35x28x27cm,10PCS/CTN

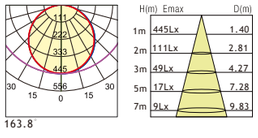
6W



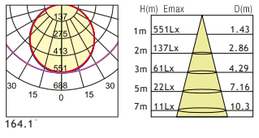
12W



18W



24W

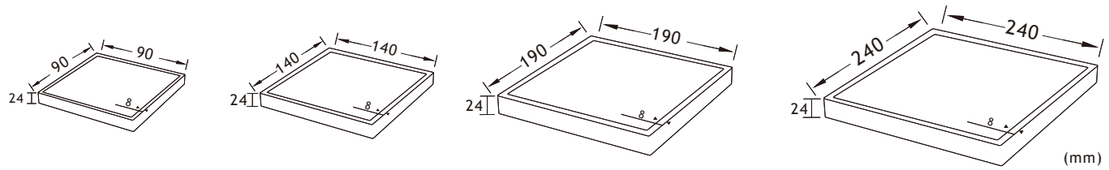


LED Type EPISTAR IP20 IP23 for visible body of fitting after installation

○ White color as standard

Coin

Power	CRI	Beam Angle	Luminous Flux	CCT	LGP	Frame	Model Number
6W	>80	100°	450lm	3000K	acrylic	white	COIN06-W30S
			480lm	4000K	acrylic	black	COIN06-W40S
			510lm	6000K	acrylic	white	COIN06-W60S
12W			900lm	3000K	acrylic	black	COIN12-W30S
			960m	4000K	acrylic	white	COIN12-W40S
			1020lm	6000K	acrylic	black	COIN12-W60S
18W			1350lm	3000K	acrylic	white	COIN18-W30S
			1440lm	4000K	acrylic	black	COIN18-W40S
			1530lm	6000K	acrylic	white	COIN18-W60S
24W			1800lm	3000K	acrylic	black	COIN24-W30S
			1920lm	4000K	acrylic	white	COIN24-W40S
			2040lm	6000K	acrylic	black	COIN24-W60S



(mm)

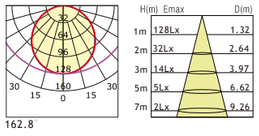
Installation

LED & Driver

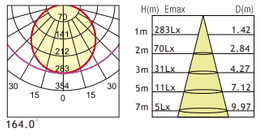
Epistar smd2835:
Power: 0.2W/LED
Voltage: 3-3.1V
SDCM<6
Driver:
Input Voltage:100-240VAC
Output:
6W-5B6C-30LEDS-300mA/12-28V
12W-5B12C-60LEDS-300mA/24-48V
18W-5B18C-90LEDS-300mA/36-72V
24W-5B24C-120LEDS-300mA/54-100V

6W G.W.:10.00kgs
Packaging:57x35x13cm,50PCS/CTN
12W G.W.:7.60kgs
Packaging:34x35x18cm,20PCS/CTN
18W G.W.:13.00kgs
Packaging:42x34.7x24cm,20PCS/CTN
24W G.W.:10.10kgs
Packaging:35x28x27cm,10PCS/CTN

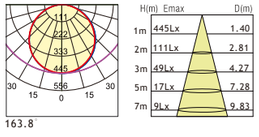
8W 3000K



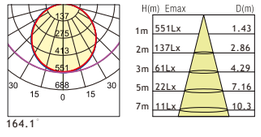
12W



18W



24W

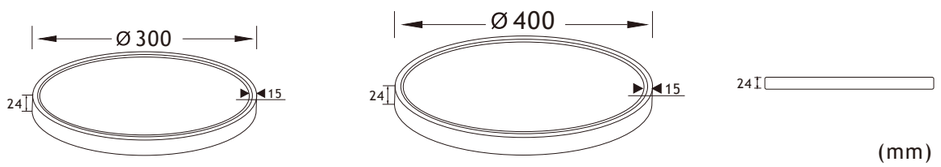


LED Type EPISTAR | IP20

○ White color as standard

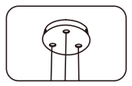
Coin Plus

Power	CRI	Beam Angle	Luminous Flux	CCT	Diffuser	Housing	Model Number
30W	>80	100°	2400lm	3000K	PC	white	CP300-W30
			2550lm	4000K	PC	black	CP300-B40
			2700lm	6000K	PC	white	CP300-W60
40W			3200lm	3000K	PC	black	CP400-B30
			3400m	4000K	PC	white	CP400-W40
			3600lm	6000K	PC	black	CP400-B60



(mm)

Accessory



(optional)

suspended kit

LED & Driver

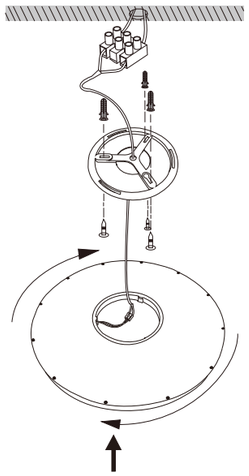
Epistar smd2835:
Power: 0.2W/LED
Voltage: 3-3.1V
SDCM<6
Driver:
Input Voltage:100-240VAC
Output:
6W-5B6C-30LEDS-300mA/12-28V
12W-5B12C-60LEDS-300mA/24-48V

DIMMABLE

NON DIMMABLE

6W G.W.:8.70kgs
Packaging:57x35x13cm,50PCS/CTN
12W G.W.:6.70kgs
Packaging:34x35x18cm,20PCS/CTN

Installation

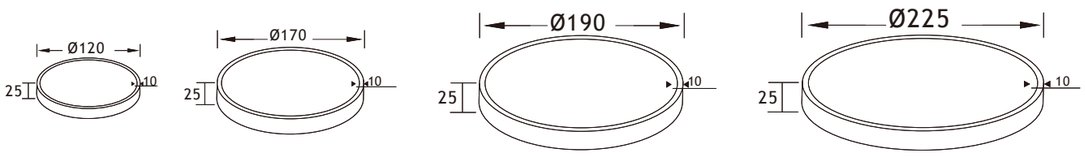


LED Type EPISTAR IP20 IP23 for visible body of fitting after installation

○ White color as standard

AMG

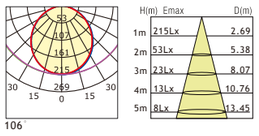
Power	CRI	Beam Angle	Luminous Flux	CCT	LGP	Frame	Model Number
8W	>80	100°	640lm	3000K	acrylic	white	AMG08-W30R
			680lm	4000K	acrylic	black	AMG08-W40R
			720lm	6000K	acrylic	white	AMG08-W60R
15W			1200lm	3000K	acrylic	black	AMG15-W30R
			1275lm	4000K	acrylic	white	AMG15-W40R
			1350lm	6000K	acrylic	black	AMG15-W60R
22W			1760lm	3000K	acrylic	white	AMG22-W30R
			1870lm	4000K	acrylic	black	AMG22-W40R
			1980lm	6000K	acrylic	white	AMG22-W60R
26W			2080lm	3000K	acrylic	black	AMG26-W30R
			2210lm	4000K	acrylic	white	AMG26-W40R
			2340lm	6000K	acrylic	black	AMG26-W60R



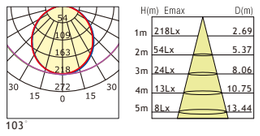
(mm)

Installation

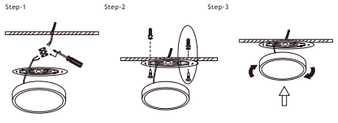
8W 3000K



8W 6000K



Step-1 Step-2 Step-3



LED & Driver

Osram smd2835:
Power: 0.2W/LED
Voltage: 3-3.1V
SDCM<6
Driver:
Input Voltage:100-277VAC
Output:
8W-3B12C-240mA-36V
15W-3B20C-240mA-60V
22W-4B22C-300mA-66V
26W-4B26C-300mA-78V

DIMMABLE

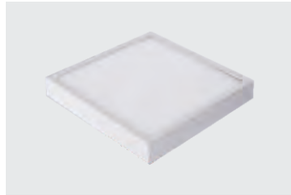
8W G.W.:7.00kgs
Packaging:34x29x16cm,20PCS/CTN
15W G.W.:12.50kgs
Packaging:39x34x21cm,20PCS/CTN

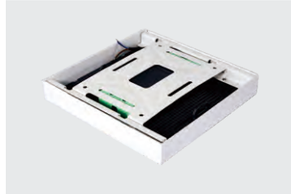
LED Type EPISTAR IP20 IP23 for visible body of fitting after installation

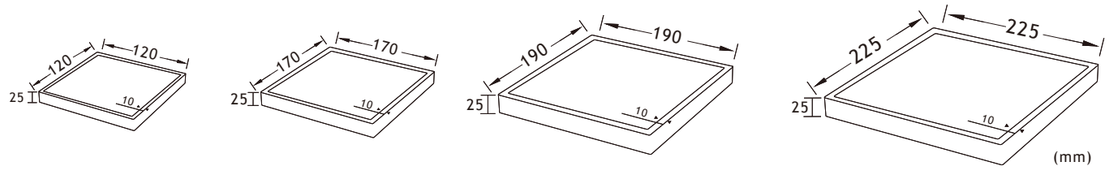
○ White color as standard

AMG

Power	CRI	Beam Angle	Luminous Flux	CCT	LGP	Frame	Model Number
8W	>80	100°	640lm	3000K	acrylic	white	AMG08-W30S
			680lm	4000K	acrylic	black	AMG08-W40S
			720lm	6000K	acrylic	white	AMG08-W60S
15W			1200lm	3000K	acrylic	black	AMG15-W30S
			1275lm	4000K	acrylic	white	AMG15-W40S
			1350lm	6000K	acrylic	black	AMG15-W60S
22W			1760lm	3000K	acrylic	white	AMG22-W30S
			1870lm	4000K	acrylic	black	AMG22-W40S
			1980lm	6000K	acrylic	white	AMG22-W60S
26W			2080lm	3000K	acrylic	black	AMG26-W30S
			2210lm	4000K	acrylic	white	AMG26-W40S
			2340lm	6000K	acrylic	black	AMG26-W60S



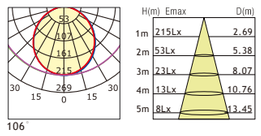




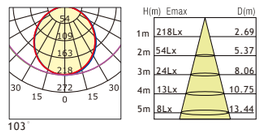
(mm)

Installation

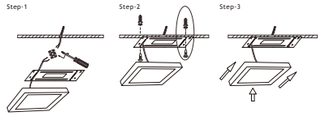
8W 3000K



8W 6000K



Step-1 Step-2 Step-3



LED & Driver

Osram smd2835:
Power: 0.2W/LED
Voltage: 3-3.1V
SDCM<6
Driver:
Input Voltage:100-277VAC
Output:
8W-3B12C-240mA-36V
15W-3B20C-240mA-60V
22W-4B22C-300mA-66V
26W-4B26C-300mA-78V

DIMMABLE

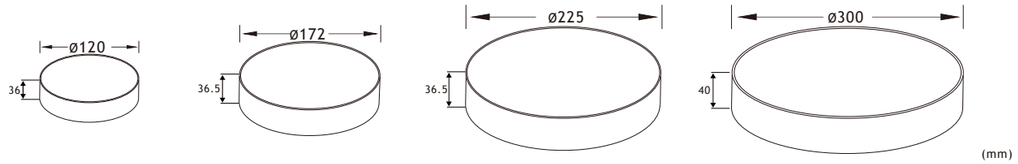
8W G.W.:7.50kgs
Packaging:34x29x16cm,20PCS/CTN
15W G.W.:13.50kgs
Packaging:39x34x21cm,20PCS/CTN

LED Type PHILIPS IP20

○ White as standard

Bing

Power	CRI	Beam Angle	Luminous Flux	CCT	Diffuser	Frame	Model Number
12W	>80	100°	960lm	2700K	PC	white	BING12-W27
			980lm	3000K	PC	black	BING12-W30
			1000lm	4000K	PC	white	BING12-W40
24W		100°	1900lm	2700K	PC	black	BING24-W27
			1950lm	3000K	PC	white	BING24-W30
			2000lm	4000K	PC	black	BING24-W40
30W		100°	2400lm	2700K	PC	white	BING30-W27
			2450lm	3000K	PC	black	BING30-W30
			2500lm	4000K	PC	white	BING30-W40
36W		100°	2880lm	2700K	PC	black	BING36-W27
			3000lm	3000K	PC	white	BING36-W30
			3200lm	4000K	PC	black	BING36-W40



Reflector Cover

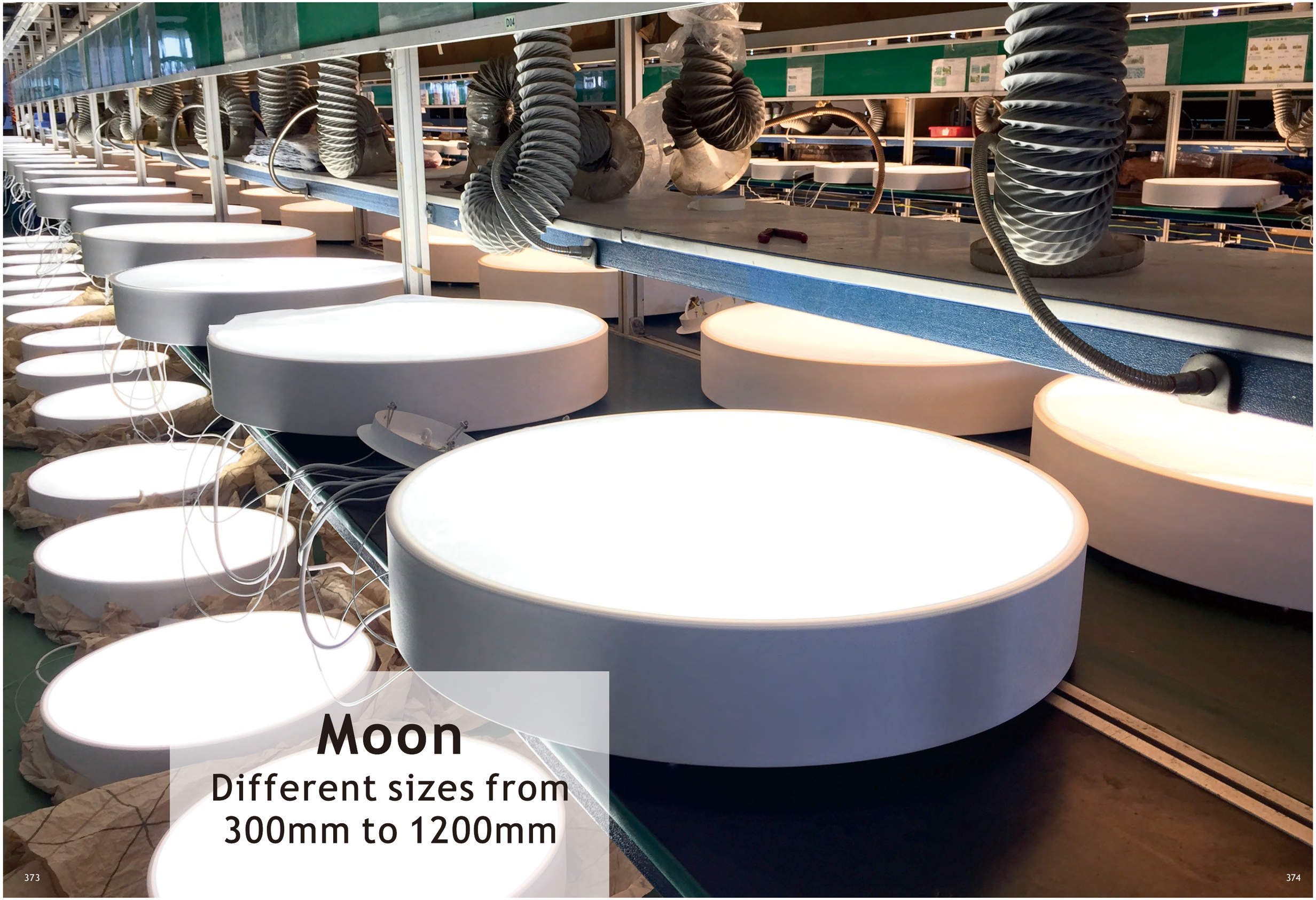
(standard)

PC diffuser

LED & Driver

EPISTAR smd:
Power: 0.2W/LED
Voltage: 3-3.1V
SDCM<6
Driver:
Input Voltage:220-240VAC
Output:
12W-5B20C-600mA-60V
24W-9B20C-600mA/60V
30W-12B20C-600mA/60V
36W-15B25C-600mA/75V

12W G.W.:18.00kgs
Packaging:56x25x40cm,50PCS/CTN
24W G.W.:18.00kgs
Packaging:56x25x40cm,30PCS/CTN
30W G.W.:16.50kgs
Packaging:49x25x49cm,20PCS/CTN
36W G.W.:15.50kgs
Packaging:48x32.5x35cm,10PCS/CTN



Moon

Different sizes from 300mm to 1200mm

OFFICE LIGHTING

Lighting technology meets the precision of design. Visual comfort finds its most rational form, creating spectacular effects with the simplicity of pure geometry.

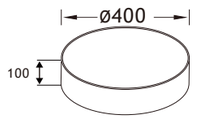
The MOON many different sizes allow great flexibility in the way the surface lamps are integrated into special concepts.
In the suspended version of the luminaires, the ceiling canopies are modified in the same color as the lamp, thereby contributing to a consistent interior.

LED Type SAMSUNG IP20

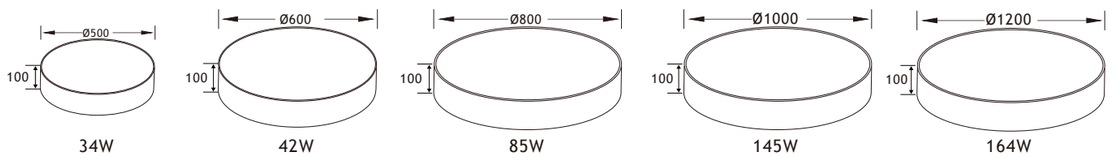
○ White color as standard

Moon

Power	CRI	Beam Angle	Luminous Flux	CCT	Diffuser	Housing	Model Number
28W	>80	100°	1800lm	3000K	acrylic	white	MOON40-W30R
			1800lm	4000K	acrylic	black	MOON40-W40R
34W			2380lm	3000K	acrylic	black	MOON50-W30R
			2380lm	4000K	acrylic	black	MOON50-W40R
42W			3220lm	3000K	acrylic	white	MOON60-W30R
			3220lm	4000K	acrylic	black	MOON60-W40R
85W			6720lm	3000K	acrylic	white	MOON80-W30R
			6720lm	4000K	acrylic	black	MOON80-W40R
145W			9800lm	3000K	acrylic	white	MOON10-W30R
			9800lm	4000K	acrylic	black	MOON10-W40R
164W			10660lm	3000K	acrylic	white	MOON12-W30R
			10660lm	4000K	acrylic	black	MOON12-W40R



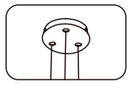
28W



34W 42W 85W 145W 164W

(mm)

Accessory



suspended kit

up& down

(optional)

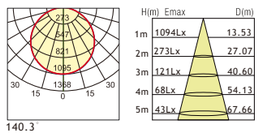
LED & Driver

SAMSUNG smd5730:
Power: 0.5W/LED
Voltage: 3-3.2V
SDCM<6
Driver:
Input Voltage:220-240VAC
Output Current:
580/800/1100mA
Output Voltage:
DC26-44V/40-55V/36-42V

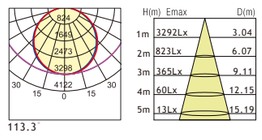
DIMMABLE

600mm G.W.:4.98kgs
Packaging:65x65x16cm,1PCS/CTN
1200mm G.W.:16.87kgs
Packaging:125x125x16cm,1PCS/CTN

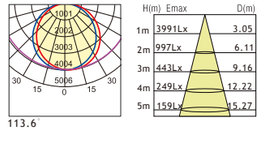
46w



145w



164w



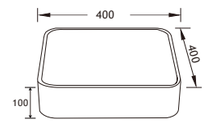
Ceiling light | Interior Ceiling Mounted

LED Type SAMSUNG IP20

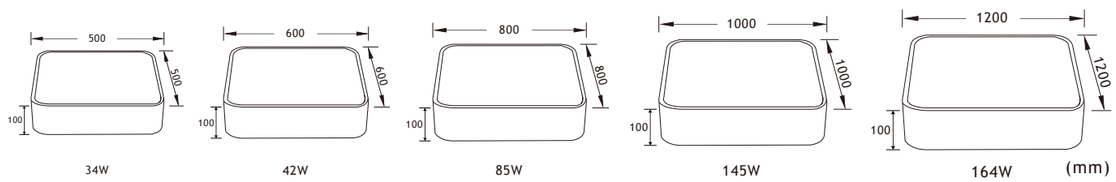
○ White color as standard

Moon

Power	CRI	Beam Angle	Luminous Flux	CCT	Diffuser	Housing	Model Number
28W	>80	100°	1800lm	3000K	acrylic	white	MOON40-W30S
			1800lm	4000K	acrylic	black	MOON40-W40S
34W			2380lm	3000K	acrylic	black	MOON50-W30S
			2380lm	4000K	acrylic	black	MOON50-W40S
42W			3220lm	3000K	acrylic	white	MOON60-W30S
			3220lm	4000K	acrylic	black	MOON60-W40S
85W			6720lm	3000K	acrylic	white	MOON80-W30S
			6720lm	4000K	acrylic	black	MOON80-W40S
145W			9800lm	3000K	acrylic	white	MOON10-W30S
			9800lm	4000K	acrylic	black	MOON10-W40S
164W			10660lm	3000K	acrylic	white	MOON12-W30S
			10660lm	4000K	acrylic	black	MOON12-W40S



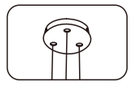
28W



34W 42W 85W 145W 164W

(mm)

Accessory



suspended kit

(optional)

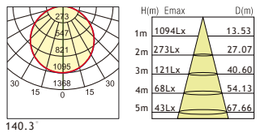
LED & Driver

SAMSUNG smd5730:
Power: 0.5W/LED
Voltage: 3-3.2V
SDCM<6
Driver:
Input Voltage:220-240VAC
Output Current:
580/800/1100mA
Output Voltage:
DC26-44V/40-55V/36-42V

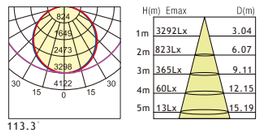
DIMMABLE

600mm G.W.:4.98kgs
Packaging:65x65x16cm,1PCS/CTN
1200mm G.W.:16.87kgs
Packaging:125x125x16cm,1PCS/CTN

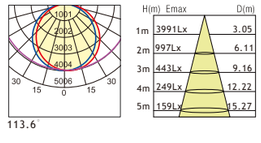
600mm 46w



1000mm 145w



1200mm 164w



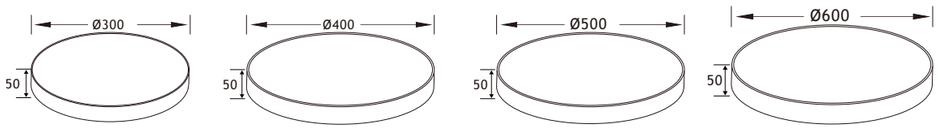
MOON slim and classic illumination that sets new standards.
The round, seamlessly welded surface lights makes a discreetly elegant impression but set unique accentsin any space. In playing with various sizes and classic or unconventional arrangements, MOON becomes a formative architectural element.

LED Type SAMSUNG | IP20

○ White color as standard

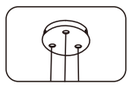
Moon

Power	CRI	Beam Angle	Luminous Flux	CCT	Diffuser	Frame	Model Number
20W	>80	100°	1400lm	3000K	PC	white	MO5030-W30R
			1450lm	4000K	PC	black	MO5030-W40R
			1500lm	6000K	PC	white	MO5030-W60R
28W			1960lm	3000K	PC	black	MO5040-W30R
			2050lm	4000K	PC	white	MO5040-W40R
			2150lm	6000K	PC	black	MO5040-W60R
36W			2520lm	3000K	PC	white	MO5050-W30R
			2600lm	4000K	PC	black	MO5050-W40R
			2650lm	6000K	PC	white	MO5050-W60R
48W			3360lm	3000K	PC	black	MO5060-W30R
			3600lm	4000K	PC	white	MO5060-W40R
			3850lm	6000K	PC	black	MO5060-W60R



20W 28W 36W 48W (mm)

Accessory



(optional)

suspended kit

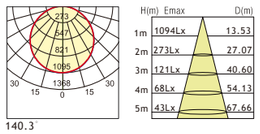
LED & Driver

SAMSUNG smd2835:
Power: 1-1.5/LED
Voltage: 3-3.2V
SDCM<6
Driver:
Input Voltage:220-240VAC
Output Current:
580/800mA
Output Voltage:
DC26-44V/40-55V

DIMMABLE

300mm G.W.:1.46kgs
Packaging:37x37x12cm,1PCS/CTN
400mm G.W.:2.20kgs
Packaging:47x47x12cm,1PCS/CTN
500mm G.W.:3.60kgs
Packaging:57x57x12cm,1PCS/CTN
600mm G.W.:4.70kgs
Packaging:67x67x12cm,1PCS/CTN

600mm 46w

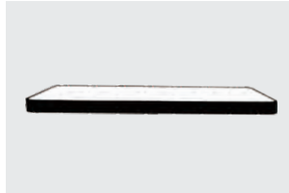


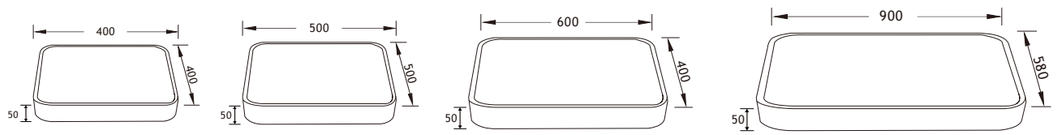
LED Type SAMSUNG | IP20

○ White color as standard

Moon

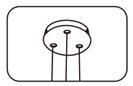
Power	CRI	Beam Angle	Luminous Flux	CCT	Diffuser	Frame	Model Number
24W	>80	100°	1680lm	3000K	PC	white	MO5040-W30S
			1700lm	4000K	PC	black	MO5040-W40S
			1920lm	6000K	PC	white	MO5040-W60S
36W			2520lm	3000K	PC	black	MO5050-W30S
			2600lm	4000K	PC	white	MO5050-W40S
			2880lm	6000K	PC	black	MO5050-W60S
48W			3360lm	3000K	PC	white	MO5060-W30S
			3600lm	4000K	PC	black	MO5060-W40S
			3840lm	6000K	PC	white	MO5060-W60S
72W			4680lm	3000K	PC	black	MO5090-W30S
			5040lm	4000K	PC	white	MO5090-W40S
			5400lm	6000K	PC	black	MO5090-W60S





20W 28W 36W 48W (mm)

Accessory



(optional)

suspended kit

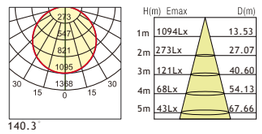
LED & Driver

SAMSUNG smd2835:
Power: 1-1.5/LED
Voltage: 3-3.2V
SDCM<6
Driver:
Input Voltage:220-240VAC
Output Current:
580/800mA
Output Voltage:
DC26-44V/40-55V

DIMMABLE

400mm G.W.:2.20kgs
Packaging:47x47x12cm,1PCS/CTN
500mm G.W.:2.80kgs
Packaging:57x57x12cm,1PCS/CTN
600mm G.W.:3.30kgs
Packaging:67x47x12cm,1PCS/CTN
900mm G.W.:6.30kgs
Packaging:97x65x12cm,1PCS/CTN

600mm 46w



LED
COLORFUL LIGHT

round shape it literally
invites you to play with colour.

HIO

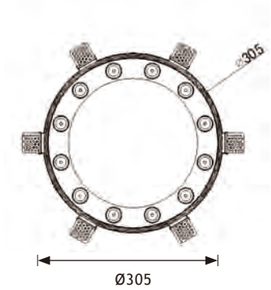
Installation Method

LED Type Osram IP20

● Black as standard

HIO

Power	CRI	Beam Angle	Luminous Flux	CCT	Refractive screen	Frame	Model Number
35W	>90	25°	2800lm	2700K	white	black	HIO30-B2725
			2800lm	3000K	white	black	HIO30-B3025
			2800lm	4000K	white	black	HIO30-B4025
		40°	2800lm	2700K	white	black	HIO30-B2740
			2800lm	3000K	white	black	HIO30-B3040
			2800lm	4000K	white	black	HIO30-B4040



(mm)

LED & Driver

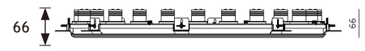
Osram COB
Power: 2-3W/LED
Voltage: 36V
SDCM<6
Lifud Driver:
Input voltage:100-240VAC
/220-240V/110-130V
Output current:350mA
Output voltage:DC12-42V

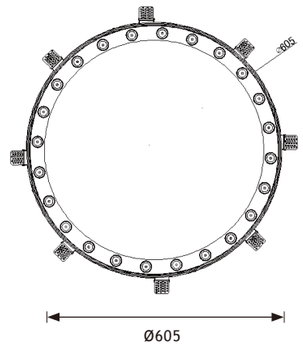
LED Type Osram IP20

● Black as standard

HIO

Power	CRI	Beam Angle	Luminous Flux	CCT	Refractive screen	Frame	Model Number
70W	>90	25°	5600lm	2700K	white	black	HIO70-B2725
			5600lm	3000K	white	black	HIO70-B3025
			5600lm	4000K	white	black	HIO70-B4025
		40°	5600lm	2700K	white	black	HIO70-B2740
			5600lm	3000K	white	black	HIO70-B3040
			5600lm	4000K	white	black	HIO70-B4040

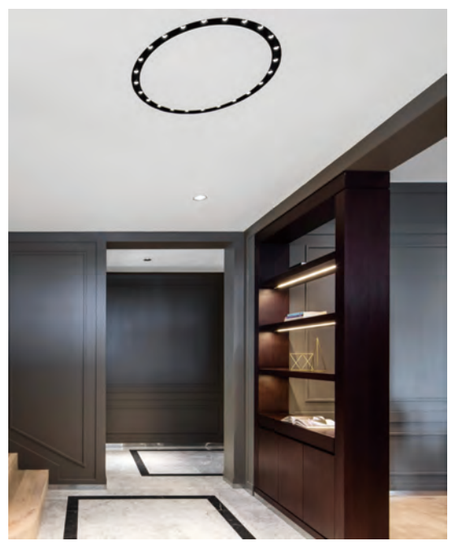




(mm)

LED & Driver

Osram COB
Power: 2-3W/LED
Voltage: 36V
SDCM<6
MEANWELL Driver:
Input voltage:100-240VAC
/220-240V/110-130V
Output current:500mA
Output voltage:DC12-42V

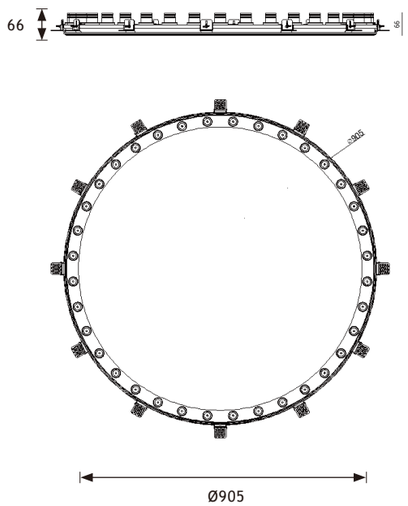


LED Type
Osram
IP20

● Black as standard

HIO

Power	CRI	Beam Angle	Luminous Flux	CCT	Refractive screen	Frame	Model Number
105W	>90	25°	8000lm	2700K	white	black	HIO105-B2725
			8000lm	3000K	white	black	HIO105-B3025
			8000lm	4000K	white	black	HIO105-B4025
		40°	8000lm	2700K	white	black	HIO105-B2740
			8000lm	3000K	white	black	HIO105-B3040
			8000lm	4000K	white	black	HIO105-B4040



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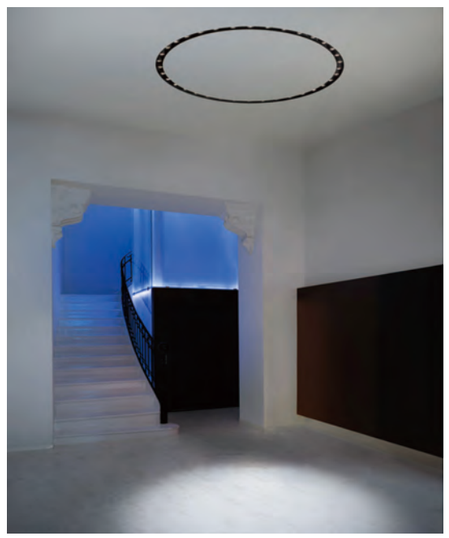


LED & Driver

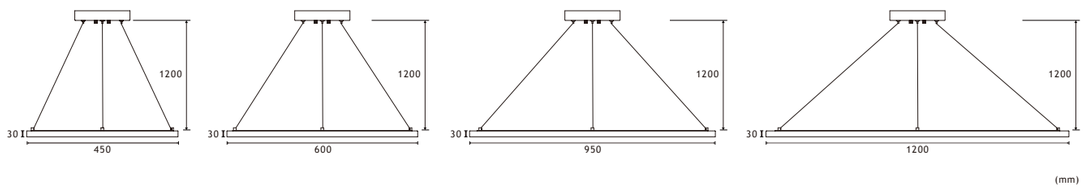
Osram COB
Power: 2-3W/LED
Voltage: 36V
SDCM<6
Lifud Driver:
Input voltage:100-240VAC
/220-240V/110-130V
Output current:700mA
Output voltage:DC12-42V

LED Type HONGLI IP20

○ White color as standard

Loop

Power	CRI	Beam Angle	Luminous Flux	CCT	Material	Housing	Model Number
25W	>80		1500lm	3000K	aluminum+PS	white	LOOP450-W30
			1550lm	4000K	aluminum+PS	black	LOOP450-B40
35W			2100lm	3000K	aluminum+PS	white	LOOP600-W30
			2150lm	4000K	aluminum+PS	black	LOOP600-B40
55W			3300lm	3000K	aluminum+PS	white	LOOP950-W30
			3350lm	4000K	aluminum+PS	black	LOOP950-B40
75W			4500lm	3000K	aluminum+PS	white	LOOP1200-W30
			4550lm	4000K	aluminum+PS	black	LOOP1200-B40



LED & Driver

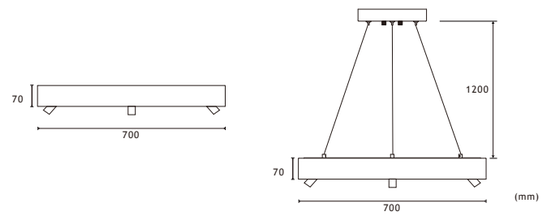
Hongli smd2835:
Power: 0.2W/LED
Voltage: 24V
SDCM<6
Driver:
Input Voltage:
MEANWELL 220-240VAC

LED Type LUMINUS IP20

○ White color as standard

Loop Spot

Power	CRI	Beam Angle	Luminous Flux	CCT	Material	Housing	Model Number
3x5W	>90	15°	1050lm	3000K	aluminum	black	LOOPS7015-B3015
			1125lm	4000K	aluminum	black	LOOPS7015-B4015
			1200lm	5000K	aluminum	black	LOOPS7015-B5015
		24°	1050lm	3000K	aluminum	black	LOOPS7015-B3024
			1125lm	4000K	aluminum	black	LOOPS7015-B4024
			1200lm	5000K	aluminum	black	LOOPS7015-B5024
		36°	1050lm	3000K	aluminum	black	LOOPS7015-B3036
			1125lm	4000K	aluminum	black	LOOPS7015-B4036
			1200lm	5000K	aluminum	black	LOOPS7015-B5036



LED & Driver

LUMINUS COB:
Power: 5W/LED
Voltage: 36V
SDCM<6
Driver:
Input Voltage:KEGU185-265VAC

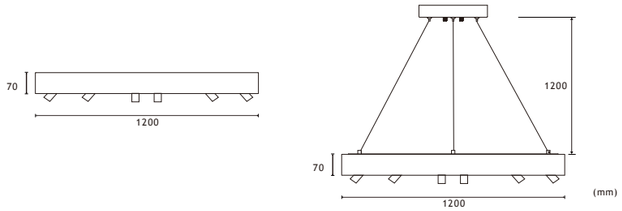
45W G.W.:2.60kgs
Packaging:76x14x77cm,1PCS/CTN

LED Type LUMINUS | IP20

○ White color as standard

Loop Spot

Power	CRI	Beam Angle	Luminous Flux	CCT	Material	Housing	Model Number
6x5W	>90	15°	2100lm	3000K	aluminum	black	LOOPS1230-B3015
			2250lm	4000K	aluminum	black	LOOPS1230-B4015
			2400lm	5000K	aluminum	black	LOOPS1230-B5015
		24°	2100lm	3000K	aluminum	black	LOOPS1230-B3024
			2250lm	4000K	aluminum	black	LOOPS1230-B4024
			2400lm	5000K	aluminum	black	LOOPS1230-B5024
		36°	2100lm	3000K	aluminum	black	LOOPS1230-B3036
			2250lm	4000K	aluminum	black	LOOPS1230-B4036
			2400lm	5000K	aluminum	black	LOOPS1230-B5036



LED & Driver

LUMINUS COB:
Power: 5W/LED
Voltage: 36V
SDCM<6
Driver:
Input Voltage:KEGU 185-265VAC

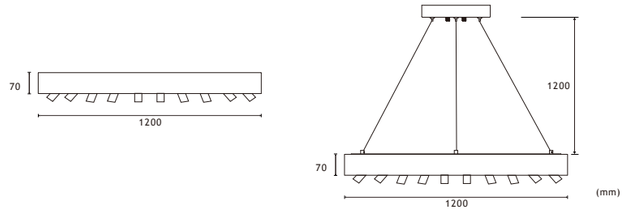
45W G.W.:2.60kgs
Packaging:126x14x127cm,1PCS/CTN

LED Type LUMINUS | IP20

○ White color as standard

Loop Spot

Power	CRI	Beam Angle	Luminous Flux	CCT	Material	Housing	Model Number
10x5W	>90	15°	3500lm	3000K	aluminum	black	LOOPS1250-B3015
			3750lm	4000K	aluminum	black	LOOPS1250-B4015
			4000lm	5000K	aluminum	black	LOOPS1250-B5015
		24°	3500lm	3000K	aluminum	black	LOOPS1250-B3024
			3750lm	4000K	aluminum	black	LOOPS1250-B4024
			4000lm	5000K	aluminum	black	LOOPS1250-B5024
		36°	3500lm	3000K	aluminum	black	LOOPS1250-B3036
			3750lm	4000K	aluminum	black	LOOPS1250-B4036
			4000lm	5000K	aluminum	black	LOOPS1250-B5036



LED & Driver

LUMINUS COB:
Power: 5W/LED
Voltage: 36V
SDCM<6
Driver:
Input Voltage:KEGU 185-265VAC

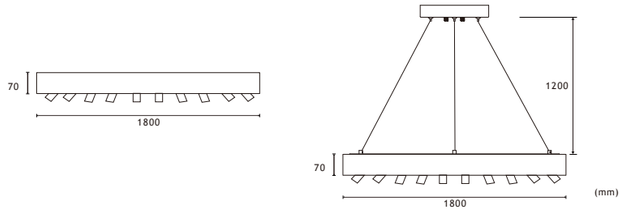
45W G.W.:2.60kgs
Packaging:126x14x127cm,1PCS/CTN

LED Type LUMINUS | IP20

○ White color as standard

Loop Spot

Power	CRI	Beam Angle	Luminous Flux	CCT	Material	Housing	Model Number
10x5W	>90	15°	3500lm	3000K	aluminum	black	LOOPS1850-B3015
			3750lm	4000K	aluminum	black	LOOPS1850-B4015
			4000lm	5000K	aluminum	black	LOOPS1850-B5015
		24°	3500lm	3000K	aluminum	black	LOOPS1850-B3024
			3750lm	4000K	aluminum	black	LOOPS1850-B4024
			4000lm	5000K	aluminum	black	LOOPS1850-B5024
		36°	3500lm	3000K	aluminum	black	LOOPS1850-B3036
			3750lm	4000K	aluminum	black	LOOPS1850-B4036
			4000lm	5000K	aluminum	black	LOOPS1850-B5036



LED & Driver

LUMINUS COB:
Power: 5W/LED
Voltage: 36V
SDCM<6
Driver:
Input Voltage:KEGU 185-265VAC

DIMMABLE

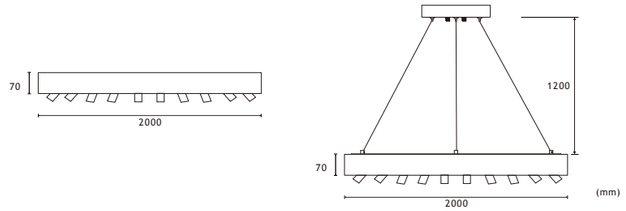
45W G.W.:3.60kgs
Packaging:186x14x127cm,1PCS/CTN

LED Type LUMINUS | IP20

○ White color as standard

Loop Spot

Power	CRI	Beam Angle	Luminous Flux	CCT	Material	Housing	Model Number
10x5W	>90	15°	3500lm	3000K	aluminum	black	LOOPS2050-B3015
			3750lm	4000K	aluminum	black	LOOPS2050-B4015
			4000lm	5000K	aluminum	black	LOOPS2050-B5015
		24°	3500lm	3000K	aluminum	black	LOOPS2050-B3024
			3750lm	4000K	aluminum	black	LOOPS2050-B4024
			4000lm	5000K	aluminum	black	LOOPS2050-B5024
		36°	3500lm	3000K	aluminum	black	LOOPS2050-B3036
			3750lm	4000K	aluminum	black	LOOPS2050-B4036
			4000lm	5000K	aluminum	black	LOOPS2050-B5036



LED & Driver

LUMINUS COB:
Power: 5W/LED
Voltage: 36V
SDCM<6
Driver:
Input Voltage:KEGU 185-265VAC

DIMMABLE

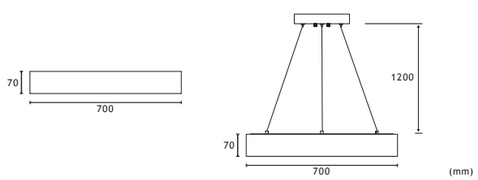
45W G.W.:4.20kgs
Packaging:206x14x127cm,1PCS/CTN

LED Type HONGLI | IP20

○ White color as standard

Circle

Power	CRI	Beam Angle	Luminous Flux	CCT	Housing	Model Number
40W	>80	100°	2600lm	3000K	black	CIR7040-B30
			2800lm	4000K	white	CIR7040-W40
			3000lm	5000K	white	CIR7040-W50



LED & Driver

Hongli smd2835:
Power: 0.2W/LED
Voltage: 24V
SDCM<6
Driver:
Input Voltage:
MEANWELL 185-265VAC

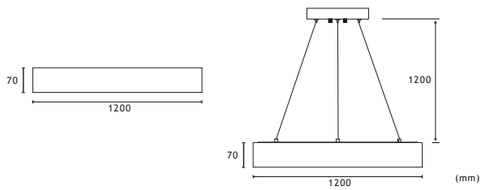
G.W.:2.60kgs
Packaging:76x14x77cm,1PCS/CTN

LED Type HONGLI | IP20

○ White color as standard

Circle

Power	CRI	Beam Angle	Luminous Flux	CCT	Housing	Model Number
80W	>80	100°	5200lm	3000K	black	CIR12080-B30
			5600lm	4000K	white	CIR12080-W40
			6000lm	5000K	white	CIR12080-W50



LED & Driver

Hongli smd2835:
Power: 0.2W/LED
Voltage: 24V
SDCM<6
Driver:
Input Voltage:
MEANWELL 185-265VAC

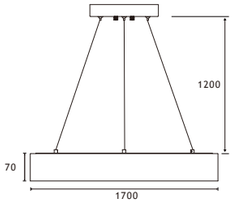
G.W.:6.30kgs
Packaging:126x14x127cm,1PCS/CTN

LED Type
HONGLI
IP20

○ White color as standard

Circle

Power	CRI	Beam Angle	Luminous Flux	CCT	Housing	Model Number
120W	>80	100°	7800lm	3000K	black	CIR170120-B30
			8400lm	4000K	white	CIR170120-W40
			9000lm	5000K	white	CIR170120-W50

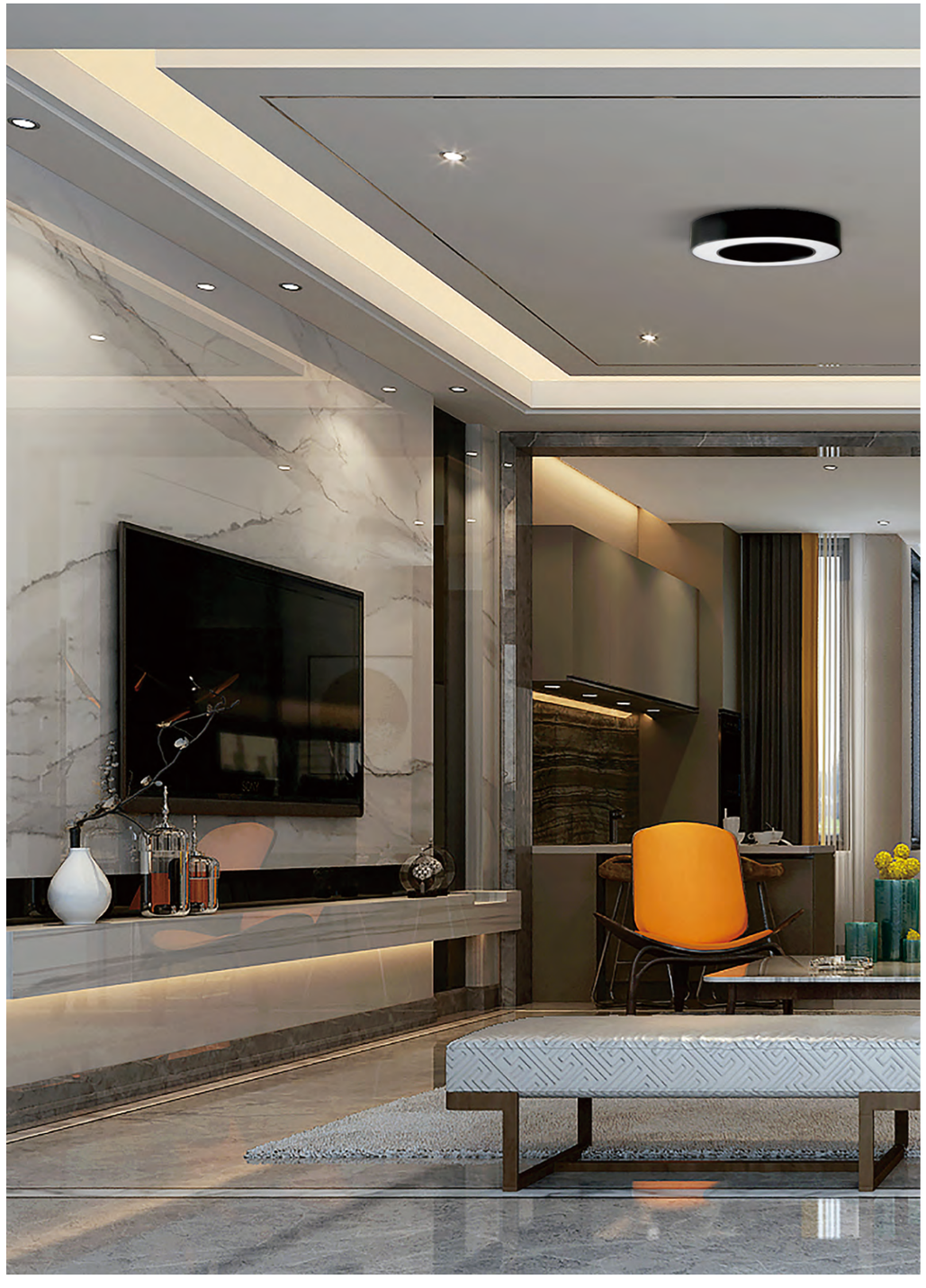


(mm)

LED & Driver

Hongli smd2835:
Power: 0.2W/LED
Voltage: 24V
SDCM<6
Driver:
Input Voltage:
MEANWELL 185-265VAC

G.W.:8.60kgs
Packaging:176x14x177cm,1PCS/CTN

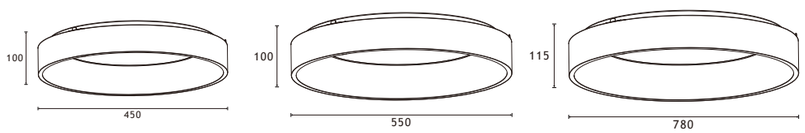


LED Type SANAN IP20

○ White color as standard

Light white

Power	CRI	Beam Angle	Luminous Flux	CCT	Material	Housing	Model Number
30W	>80	100°	2000lm	3000K	Iron+Alu+PS	white	LIW30-W30
			2050lm	4000K	Iron+Alu+PS	light blue	LIW30-B40
			2100lm	6000K	Iron+Alu+PS	grey	LIW30-G60
40W			2500lm	3000K	Iron+Alu+PS	white	LIW40-W30
			2550lm	4000K	Iron+Alu+PS	light blue	LIW40-B40
			2600lm	6000K	Iron+Alu+PS	grey	LIW40-G60
80W			4000lm	3000K	Iron+Alu+PS	white	LIW80-W30
			4050lm	4000K	Iron+Alu+PS	light blue	LIW80-B40
			4100lm	6000K	Iron+Alu+PS	grey	LIW80-G60



(mm)

LED & Driver

Sanan smd2835:
Power: 1W/LED
Voltage: 3V
SDCM<6
Driver:
Input Voltage:185-265VAC

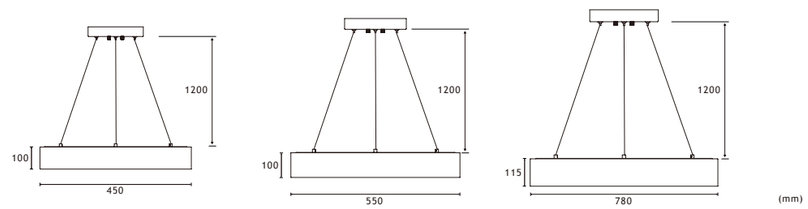
40W G.W.:2.60kgs
Packaging:55x12x55cm,1PCS/CTN
50W G.W.:3.30kgs
Packaging:63x12x63cm,1PCS/CTN

LED Type SANAN IP20

○ White color as standard

Light ring

Power	CRI	Beam Angle	Luminous Flux	CCT	Material	Housing	Model Number
30W	>80	100°	2000lm	3000K	Iron+Alu+PS	white	LIR30-W30
			2050lm	4000K	Iron+Alu+PS	light blue	LIR30-B40
			2100lm	6000K	Iron+Alu+PS	grey	LIR30-G60
40W			2500lm	3000K	Iron+Alu+PS	white	LIR40-W30
			2550lm	4000K	Iron+Alu+PS	light blue	LIR40-B40
			2600lm	6000K	Iron+Alu+PS	grey	LIR40-G60
80W			4000lm	3000K	Iron+Alu+PS	white	LIR80-W30
			4050lm	4000K	Iron+Alu+PS	light blue	LIR80-B40
			4100lm	6000K	Iron+Alu+PS	grey	LIR80-G60



(mm)

LED & Driver

Sanan smd2835:
Power: 1W/LED
Voltage: 3V
SDCM<6
Driver:
Input Voltage:185-265VAC

40W G.W.:3.10kgs
Packaging:55x12x55cm,1PCS/CTN
50W G.W.:3.80kgs
Packaging:63x12x63cm,1PCS/CTN