



Lighting Product Catalog



5900S

新信達電業行

South Centre Electronics





South Centre Electronics was established in 1983. Being the key retailer/wholesaler of electronic products and solution provider of various electronic projects for over 35 years, we have profound solid experience in lighting solutions in Macau and directly served over 1,000,000 people in the past 35 years.

Our brand 'SOUCEN' is the local lighting brand in Macau. Our product range of this brand includes Wall Lights, Downlights, Track Lights, Outdoor Lights, Panel Lights, etc. Designed in Europe, we always offer high-quality lighting products to our renowned customers including Macau International Airport, SJM, Hotel Lisboa, Galaxy and Macau SAR Government. The area of our showroom is more than 800 sq.ft., which lays the foundation of our professional and timely support to our customers.

'Confidence leads goals' is the motto of South Centre Electronics. With our confidence, passion and continuous efforts, we strive to provide our customers with high-quality products and attentive service.

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SURFACE MOUNTED DOWNLIGHTS



DA-2017C



GD-9901



GD-9401



DA-2017 K4



GD-5811



GD-30-1800



GD-9300



GD-9302



ACL-109



SKY OK ED



GD-3160



GD-3161



GD-5610



GD-5610x2



GD-5611



GD-5612



GD-5601



GD-5602



MX052



MX047



GD-5641



GD-5642



BL-002



GD-5901



ADF-107



COURSE RISE DIM



GD-R2-5705A



MX-0019-25-E

Ceiling Mounted



Honeycomb-35



Softening Lens-35



White



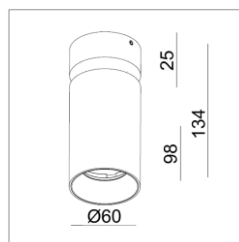
Black



Gold

DANNY MINI AIR (DA-2017C)

Lamp:	GU10 LED
Adjustable Angle:	90° / 350°
Material:	Alu Die-Cast + PC
Dimension:	Ø60 x 134mm
IP Level:	IP20
Color:	White + White
	White + Black
	White + Gold
	Black + Black
	Black + Gold

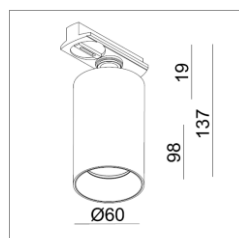


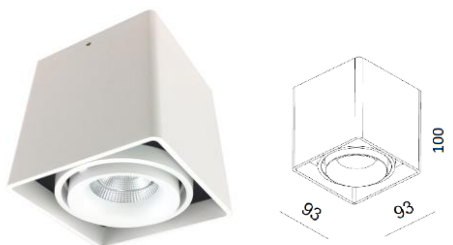
Track Light



DANNY MINI AIR T (DA-2017T)

Lamp:	GU10 LED
Adjustable Angle:	90° / 350°
Material:	Alu Die-Cast + PC
Dimension:	Ø60 x 137mm
IP Level:	IP20
Color:	White + White
	White + Black
	White + Gold
	Black + Black
	Black + Gold





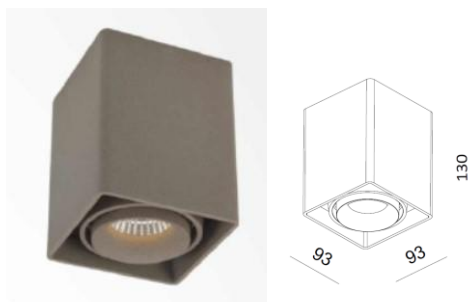
GD-9901-MINI

Lamp: GU10 x 1
Dimension: 93 x 93 x **H100** mm
Material: Aluminium Die-cast + Steel
IP Level: IP20
Tilt Angle: Adjustable
Colors: WH/ BK/ BK
White



GD-9902-MINI

Lamp: GU10 x 2
Dimension: 186 x 93 x **H100** mm
Material: Aluminium Die-cast + Steel
IP Level: IP20
Tilt Angle: Adjustable
Colors: WH/ BK/ BK
White



FASHION ED (GD-9901)

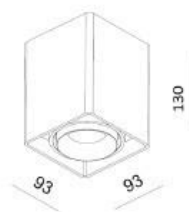
Lamp: GU10 or MR16
Dimension: 93 x 93 x 130 mm
Material: Aluminium Die-cast + Steel
IP Level: IP20
Tilt Angle: Adjustable
Colors: WH/ BK/ BK
White
Black
Champagne



FASHION 2 ED (GD-9902)

Lamp: GU10 or MR16
Dimension: 186 x 93 x 130 mm
Material: Aluminium Die-cast + Steel
IP Level: IP20
Tilt Angle: Adjustable
Colors: WH/ BK/ BK
White
Black
Champagne

FASHION ED-9W



Lamp: BRIDGELUX V8 Array 1 x 9.3W
(Include HEP 10W Driver)

Color Temp: 3000K

Input Current: 500mA

Luminous Flux: 870lm

CRI: 80

Reflector Angle: 32°

Dimension: 93 x 93 x 130mm

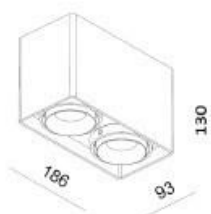
Material: Alu Die-Cast + Alu

IP Level: IP20

Color: WH/BK/WH



FASHION 2 ED-9W



Lamp: BRIDGELUX V8 Array 2 x 9.3W
(Include HEP 20W Driver)

Color Temp: 3000K

Input Current: 500mA

Luminous Flux: 2 x 870lm

CRI: 80

Reflector Angle: 32°

Dimension: 186 x 93 x 130mm

Material: Alu Die-Cast + Alu

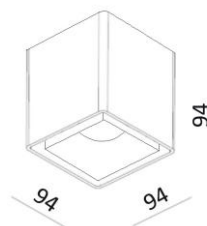
IP Level: IP20

Color: WH/BK/WH



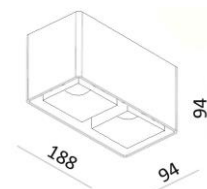
FASHION ED FIXED (GD-9401)

Lamp Holder:	1 x GU10 Max 50W
Dimension:	94 x 94 x H94mm
Material:	Alu Die-Cast
IP Level:	IP20
Tilt Angle:	Fixed
Color:	White WH/BK/BK



FASHION 2 ED FIXED (GD-9402)

Lamp Holder:	2 x GU10 Max 50W
Dimension:	188 x 94 x H94mm
Material:	Alu Die-Cast
IP Level:	IP20
Tilt Angle:	Fixed
Color:	White WH/BK/BK





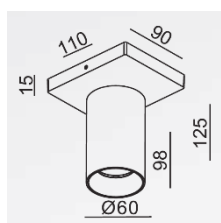
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Black

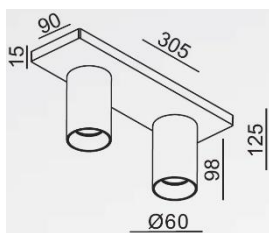


Gold



DA-2017 K1

Lamp:	GU10 LED x1
Input Voltage:	220-240V 50/60Hz
IP Level:	IP20
Dimension:	110 x 90 x H125mm
Material:	Alu Die-Cast
Rotates:	350°
Spot Head Adjust:	90°
Color:	Sand White
	Sand Black
	Sand BK/GD
	Sand WH/GD



DA-2017 K2

Lamp:	GU10 LED x2
Input Voltage:	220-240V 50/60Hz
IP Level:	IP20
Dimension:	305 x 90 x H125mm
Material:	Alu Die-Cast
Rotates:	350°
Spot Head Adjust:	90°
Color:	Sand White
	Sand Black
	Sand BK/GD
	Sand WH/GD



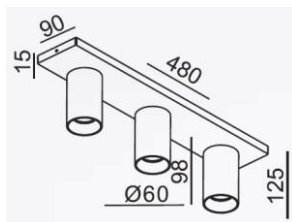
White



Black

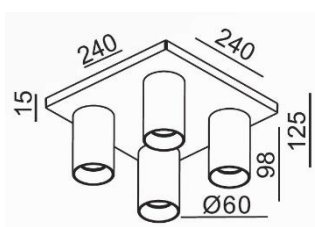


Gold



DA-2017 K3

Lamp:	GU10 LED x3
Input Voltage:	220-240V 50/60Hz
IP Level:	IP20
Dimension:	480 x 90 x H125mm
Material:	Alu Die-Cast
Rotates:	350°
Spot Head Adjust:	90°
Color:	Sand White
	Sand Black
	Sand BK/GD
	Sand WH/GD



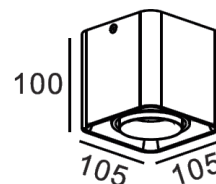
DA-2017 K4

Lamp:	GU10 LED x4
Input Voltage:	220-240V 50/60Hz
IP Level:	IP20
Dimension:	240 x 240 x H125mm
Material:	Alu Die-Cast
Rotates:	350°
Spot Head Adjust:	90°
Color:	Sand White
	Sand Black
	Sand BK/GD
	Sand WH/GD



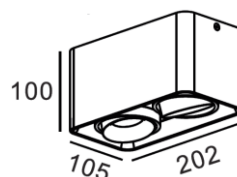
GD-5811

Lamp:	1 x GU10 Max 50W
Input Voltage:	220-240V 50/60Hz
IP Level:	IP20
Dimension:	105 X 105 x H100mm
Material:	Aluminium
Tilt Angle:	Adjustable
Color:	White
	Black
	WH/BK
	WH/GD



GD-5812

Lamp:	2 x GU10 Max 50W
Input Voltage:	220-240V 50/60Hz IP
Level:	IP20
Dimension:	202 x 105 x H100mm
Material:	Aluminium
Tilt Angle:	Adjustable
Color:	White
	Black
	WH/BK
	WH/GD





GD-30-1800

Lamp: GU10 LED Lamp

Size: Ø68 x H95mm

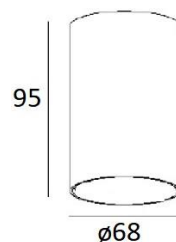
IP Level: IP20

Material: Aluminium

Tilt Angle: Fixed

Color: WH/BK

BK/GD



GD-30-1801

Lamp: GU10 LED Lamp

Size: 60 x 60 x H95mm

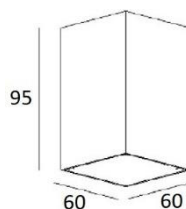
IP Level: IP20

Material: Aluminium

Tilt Angle: Fixed

Color: WH/BK

BK/GD



GD-30-1802

Lamp: GU10 LED Lamp x 2

Size: 120 x 60 x H95mm

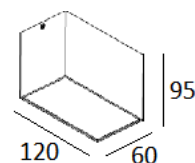
IP Level: IP20

Material: Aluminium

Tilt Angle: Fixed

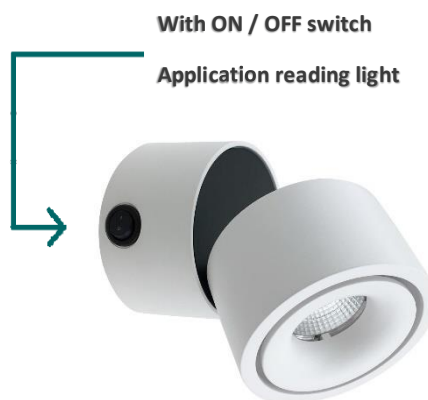
Color: WH/BK

BK/GD





UNIVERSAL MINI (GD-9300)



UNIVERSAL MINI-ON (GD-9300-ON)



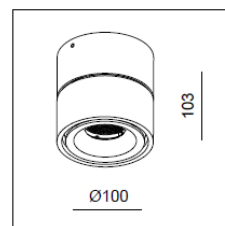
Lamp:	Bridgelux V8 ARRAY 1 x 6.2W /350mA, NO DIM
Dimension:	Ø75mm x 91mm
Beam Angle:	36°
Color temp.:	3000K
Luminous Flux:	550 lm
CRI:	90
IP Level:	IP20
Tilt Angle:	Adjustable
Material:	Aluminium die-cast
Color:	White + Black





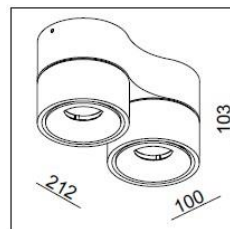
UNIVERSAL-9W DIM (GD-9301)

Lamp:	Bridgelux V8 ARRAY 1 x 9.3W /500mA, Dimmable
Dimension:	Ø100mm x 103mm
Beam Angle:	33°
Color temp.:	3000K
Luminous Flux:	945 lm
CRI:	90
IP Level:	IP20
Tilt Angle:	Adjustable
Material:	Aluminium die-cast
Color:	White + Black



UNIVERSAL2-9W DIM (GD-9302)

Lamp:	Bridgelux V8 ARRAY 2 x 9.3W /500mA, Dimmable
Dimension:	Ø100mm x 212mm x 103mm
Beam Angle:	33°
Color temp.:	3000K
Luminous Flux:	2 x 945 lm
CRI:	90
IP Level:	IP20
Tilt Angle:	Adjustable
Material:	Aluminium die-cast
Color:	White + Black Black



**SOUCCN****SURFACE MOUNTED
DOWNLIGHTS**

ACL-109

Lamp : CREE LED 9W (With Integral Driver)

Color Temp.: 3000K

IP Level: IP20

Input Voltage: 220-240V

Adjustable Angle: 0-90° / 355°

Dimension: Ø100 x 95mm

Material: Aluminium

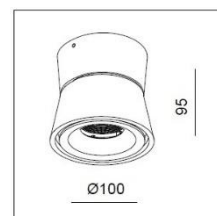
Color: White/Black

Black/Gold

White/Gold

Black

White



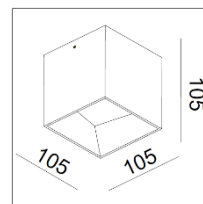


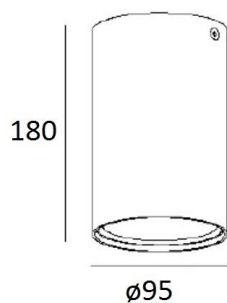
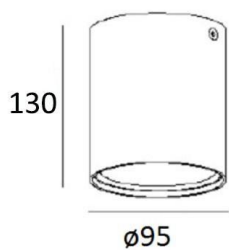
IP44



SKY OK ED

Lamp: PHILIPS LUXEON 3020 18 x 0.54W
 Driver: 10W driver (**Dimmable**)
 Dimension: 105mm x 105mm x 105mm
 Tilt Angle: Fixed
 Color temp.: 3000K
 Luminous Flux: 725 lm
 CRI: 80
 IP Level: IP44
 Material: Aluminium die-cast
 Colors: Sand White
 Black + Gold




GD-3160-BG

Dimension: $\varnothing 95 \times 130\text{mm}$

GD-3160L-BG

Dimension: $\varnothing 95 \times 180\text{mm}$

Lamp: GU10 or MR16

Material: Aluminium

IP Level: IP20

Tilt Angle: Fixed

Color: Black + Gold


GD-3160-WG

Dimension: $\varnothing 95 \times 130\text{mm}$

GD-3160L-WG

Dimension: $\varnothing 95 \times 180\text{mm}$

Lamp: GU10 or MR16

Material: Aluminium

IP Level: IP20

Tilt Angle: Fixed

Color: White + Gold


GD-3160-WW

Dimension: $\varnothing 95 \times 130\text{mm}$

GD-3160L-WW

Dimension: $\varnothing 95 \times 180\text{mm}$

Lamp: GU10 or MR16

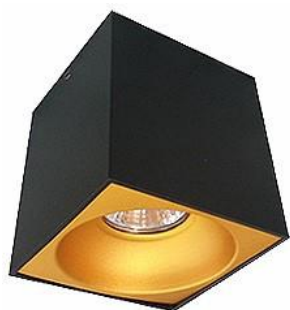
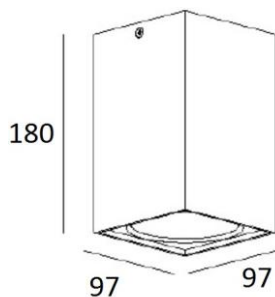
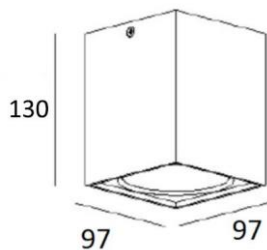
Material: Aluminium

IP Level: IP20 Tilt

Angle: Fixed Color:

White




GD-3161-BG

Dimension: 97 x 97 x 130mm

GD-3161L-BG

Dimension: 97 x 97 x 180mm

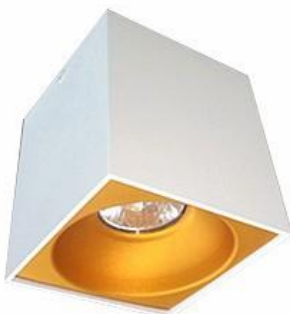
Lamp: GU10 or MR16

Material: Aluminium

IP Level: IP20

Tilt Angle: Fixed

Color: Black + Gold


GD-3161-WG

Dimension: 97 x 97 x 130mm

GD-3161L-WG

Dimension: 97 x 97 x 180mm

Lamp: GU10 or MR16

Material: Aluminium

IP Level: IP20

Tilt Angle: Fixed

Color: White + Gold


GD-3161-WW

Dimension: 97 x 97 x 130mm

GD-3161L-WW

Dimension: 97 x 97 x 180mm

Lamp: GU10 or MR16

Material: Aluminium

IP Level: IP20

Tilt Angle: Fixed

Color: White



GD-5610

Lamp Holder: 1 x GU10 Max 50W

Input Voltage: 220-240V 50/60Hz IP

Level: IP20

Dimension: Ø95 x 100mm

Material: Aluminium

Tilt Angle: Adjustable

Color: White
 Black
 WH/BK



GD-5610x2

Lamp Holder: 2 x GU10 Max 50W

Input Voltage: 220-240V 50/60Hz IP

Level: IP20

Dimension: 179 x 96 x 100mm

Material: Aluminium

Tilt Angle: Adjustable

Color: White
 Black
 WH/BK



GD-5611

Lamp Holder: 1 x GU10 Max 50W

Input Voltage: 220-240V 50/60Hz IP

Level: IP20

Dimension: 97 x 97 x 100mm

Material: Aluminium

Tilt Angle: Adjustable

Color: White
Black
WH/BK



GD-5612

Lamp Holder: 2 x GU10 Max 50W

Input Voltage: 220-240V 50/60Hz IP

Level: IP20

Dimension: 185 x 97 x 100mm

Material: Aluminium

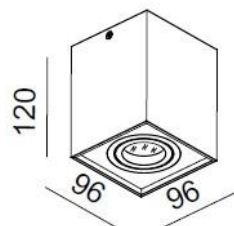
Tilt Angle: Adjustable

Color: White
Black
WH/BK



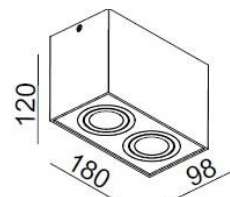
GD-5601

Lamp: GU10 or MR16
Size: 96 x 96 x 120mm
IP Level: IP20
Material: Aluminium
Tilt Angle: Adjustable
Color: White / Silver



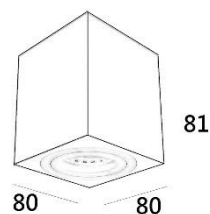
GD-5602

Lamp: GU10 or MR16
Size: 180 x 98 x 120mm
IP Level: IP20
Material: Aluminium
Tilt Angle: Adjustable
Color: White / Silver



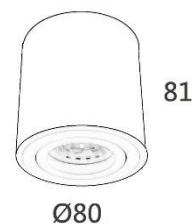
MX052

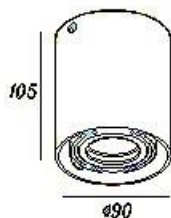
Lamp: GU10
Size: 80 x 80 x 81mm
IP Level: IP20
Material: Aluminium
Tilt Angle: Adjustable
Color: White / Black / Silver



MX047

Lamp: GU10
Size: $\varnothing 80$ x 81mm
IP Level: IP20
Material: Aluminium
Tilt Angle: Adjustable
Color: White / Black / Silver





GD-5640

Lamp Holder: 1 x GU10 Max 50W

Input Voltage: 220-240V 50/60Hz IP

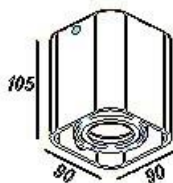
Level: IP20

Dimension: Ø90 x 105mm

Material: Aluminium

Tilt Angle: Adjustable

Color: Sand White



GD-5641

Lamp Holder: 1 x GU10 Max 50W

Input Voltage: 220-240V 50/60Hz IP

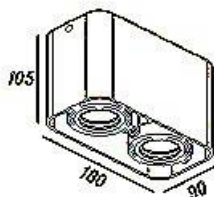
Level: IP20

Dimension: 90 x 90 x H105mm

Material: Aluminium

Tilt Angle: Adjustable

Color: Sand White



GD-5642

Lamp Holder: 2 x GU10 Max 50W

Input Voltage: 220-240V 50/60Hz IP

Level: IP20

Dimension: 180 x 90 x H105mm

Material: Aluminium

Tilt Angle: Adjustable

Color: Sand White



BL-001

Lamp Holder: 1 x GU10 Max 50W

Input Voltage: 220-240V 50/60Hz IP

Level: IP20

Dimension: 89 x 89 x 100mm

Material: Aluminium

Tilt Angle: Adjustable

Color: White or Black



BL-002

Lamp Holder: 2 x GU10 Max 50W

Input Voltage: 220-240V 50/60Hz IP

Level: IP20

Dimension: 200 x 89 x 100mm

Material: Aluminium

Tilt Angle: Adjustable

Color: White or Black



BL-003

Lamp Holder: 3 x GU10 Max 50W

Input Voltage: 220-240V 50/60Hz IP

Level: IP20

Dimension: 289 x 89 x 100mm

Material: Aluminium

Tilt Angle: Adjustable

Color: White or Black

GD-5900

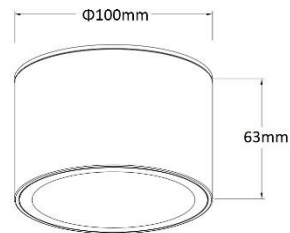
GD-5901

GD-5902

GD-5903

GD-5904


Model	Lamp	Adjustable Angle	Material	Dimension	IP Level	Color
GD-5900	GX53 or LED GX53	0°-20° / 350°	Steel	Ø100 x 79 mm	IP20	White White + Black Black
GD-5901				102 x 102 x 76 mm		
GD-5902				200 x 102 x 76 mm		
GD-5903				300 x 100 x 76mm		
GD-5904				200 x 200 x 76mm		



ADF-107

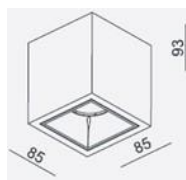
Lamp Holder:	GX53 or LED GX53
IP Level:	IP65
Dimension:	Φ100 x 63mm
Material:	Aluminium + Glass
Tilt Angle:	Fixed
Color:	White or Black




IP40

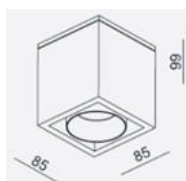

COURSE RISE DIM

Power:	Bridgelux V8 ARRAY 1 x 9.3W
Color Temp.:	3000K
Dimension:	85 x 85 x 93mm
Beam Angle:	15° / 33° / 48°
IP Level:	IP40
Material:	Alu Die-cast
Tilt Angle:	Fixed
Color	Sand White

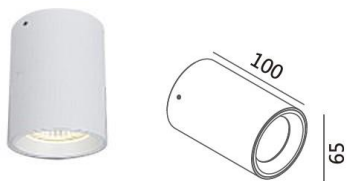
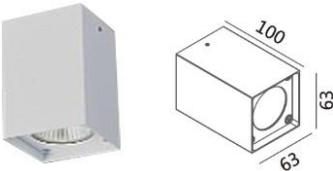
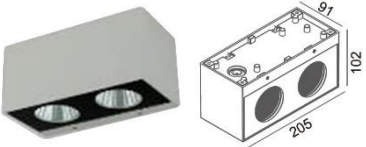
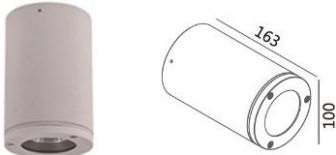
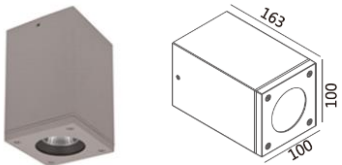

IP65


COURSE OUT DIM

Power:	Bridgelux V8 ARRAY 1 x 9.3W
Color Temp.:	3000K
Dimension:	85 x 85 x 99mm
Beam Angle:	15° / 33° / 48°
IP Level:	IP65
Material:	Alu Die-cast + Glass
Tilt Angle:	Fixed
Color	Sand White+Black Dark Grey




OUTDOOR

Model	Picture	Description
GD-R2-5705A		Lamp: CREE LED 5.9W Color Temp.: 3000K Beam Angle: 30° / 60° Voltage: AC 220-240V Luminous Flux: 419lm IP Level: IP65 Dimension: ø65 x 100mm
GD-R2-5705B		Lamp: CREE LED 6W Color Temp.: 4000K Beam Angle: 30° / 60° Voltage: AC 220-240V Luminous Flux: 438lm IP Level: IP65 Dimension: 63 x 63 x 100mm
GD-R2-6020A		Lamp: CREE LED 20W Color Temp.: 3000K Beam Angle: 30° / 60° Voltage: AC 220-240V Luminous Flux: 1567lm IP Level: IP65 Dimension: 205 x 102 x 91mm
GD-R2-7913C		Lamp: CREE LED 15.7W Color Temp.: 3000K Beam Angle: 30° / 60° Voltage: AC 220-240V Luminous Flux: 962lm IP Level: IP65 Dimension: ø100 x 163mm
GD-R2-7913D		Lamp: CREE LED 15.7W Color Temp.: 4000K Beam Angle: 30° / 60° Voltage: AC 220-240V Luminous Flux: 1081lm IP Level: IP65 Dimension: 100 x 100 x 163mm



Model	Picture	Description	Size	Power (US Chip)	Lumen	Driver Specificatio
MX0019- 25-E		Beam Angle: 15° / 24° / 36° / 45° Material: Aluminium IP20 Fixed Angle	ø104 x 141mm	7W	500 lm	200mA 37V
				9W	580 lm	250mA 37V
				12W	580 lm	300mA 37V
				15W	740 lm	500mA 37V
MX0020- 3-E			ø120 x 151mm	7W	500 lm	200mA 37V
				9W	580 lm	250mA 37V
				12W	580 lm	300mA 37V
				15W	740 lm	500mA 37V
MX0021- 4-E			ø140 x 161mm	12W	580 lm	300mA 37V
				18W	960 lm	500mA 37V
				26W	1416 lm	700mA 37V
MX0022- 5-E			ø170 x 170mm	18W	960 lm	500mA 37V
				26W	1416 lm	700mA 37V
				32W	2080 lm	1050mA 37V
MX0023- 6-E			ø190 x 180mm	18W	960 lm	500mA 37V
				26W	1416 lm	700mA 37V
				32W	2080 lm	1050mA 37V
MX0024- 8-E			ø225 x 190mm	26W	1416 lm	700mA 37V
				36W	2080 lm	1050mA 37V
				50W	2400 lm	1.2A 37V

RECESSED DOWNLIGHTS



DY-9600



DY-9601



DL-C03-068



DL-J04-16



DL-4060-2R



DL-S09-063



DL-S09-130



DL-S09-133



DL-S09-9801



DL-S09-9802





DL-5510-1



DL-5510-2



DL-9981



DL-9982



A99



DL-6600



MX-103



MX-067



DE-200



DE-201



DE-202



GD-1641



GD-1642



X-EVA 091



JANE OK



MIKE



MIKE 2



A308



A866



A342



MX-D0



GD-134



GD-135



GD-1342



TOP



MT-0301



GLL-PINHOLE-IP44



DL-PH-R1



DL-PH-R3



DL-PH-R4



DL-30-1681



DL-W01-1600

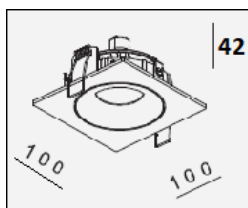


DL-W01-1601



DL-880

自由組合



DY-9601

Lamp Holder: GU10 or MR16

Dimension: 100 x 100 x H42mm

Cutout: Ø82mm

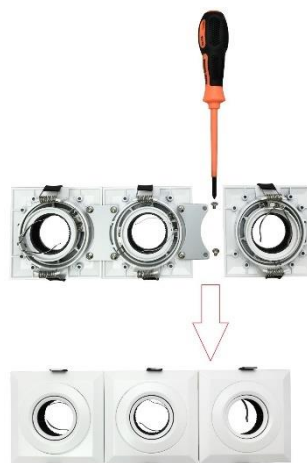
Material: Alu die-cast

Tilt Angle: 0-22° / 355°

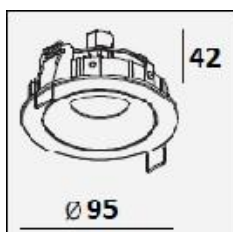
IP Level: IP20

Color : White

可將單頭方形天花燈 (DY-9601)自由組合成為雙頭, 三頭, 四頭, 五頭 ... 天花燈, 既方便又美觀!



另有圓形款式 (DY-9600)



DY-9600

Lamp Holder: GU10 or MR16

Dimension: Ø95 x 42mm

Cutout: Ø82mm

Material: Alu die-cast

Tilt Angle: 0-22° / 355°

IP Level: IP20

Color : White



Black + Black



Black + Red Gold



White + Gold



White + Silver



DL-C03-068

Lamp Holder: GU10 or MR16

Dimension: Ø80 x 31mm (H)

Cutout: Ø68mm

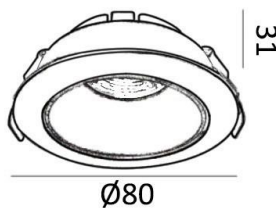
Material: Aluminium + PC

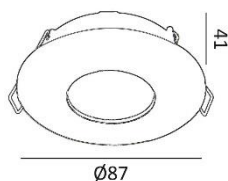
Tilt Angle: Adjustable

IP Level: IP20

Color :

Black + Black
Black + Red Gold
White + White
White + Black
White + Gold
White + Silver



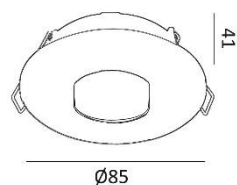


DL-J04-15

Lamp Holder: GU10 or MR16
 Dimension: Ø87 x 41mm(H)
 Cutout: Ø68mm
 Material: Aluminium
 Tilt Angle: Adjustable
 IP Level: IP20
 Color : White

DL-J04-15 / DL-J04-16

Tilt Angle Adjustable



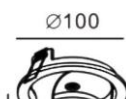
DL-J04-16

Lamp Holder: GU10 or MR16
 Dimension: Ø85 x 41mm(H)
 Cutout: Ø68mm
 Material: Aluminium
 Tilt Angle: Adjustable
 IP Level: IP20
 Color : White



DL-4060-R

Lamp Holder: GU10 x 1
 Dimension: Ø65 x 98mm(H)
 Cutout: Ø100mm
 Material: Aluminium
 Tilt Angle: Adjustable
 IP Level: IP20

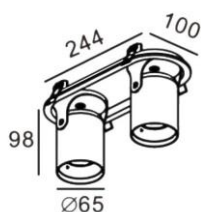


Color : Black



DL-4060-2R

Lamp Holder: GU10 x 2
 Dimension: Ø65 x 244 x 98mm(H)
 Cutout: 244 x 100mm
 Material: Aluminium
 Tilt Angle: Adjustable
 IP Level: IP20
 Color : Black



DL-S09-063



Lamp Holder: GU10 or MR16

Dimension: Ø68 x 47mm(H)

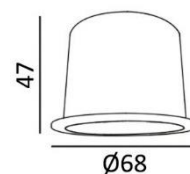
Cutout: Ø63mm

Material: Aluminium

Tilt Angle: Fixed

IP Level: IP20

Color : WH/GLD



DL-S09-130



Lamp Holder: GU10 or MR16

Dimension: Ø68 x 44mm(H)

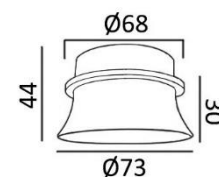
Cutout: Ø63mm

Material: Aluminium

Tilt Angle: Fixed

IP Level: IP20

Color : White



DL-S09-150



Lamp Holder: GU10 or MR16

Dimension: Ø68 x 66mm(H)

Cutout: Ø63mm

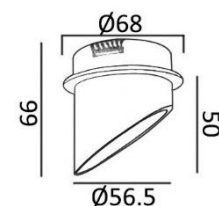
Material: Aluminium

Tilt Angle: Fixed

IP Level: IP20

Color : White

WH/GLD





DL-S09-133

Lamp Holder: GU10 or MR16

Dimension: Ø68 x 48mm(H)

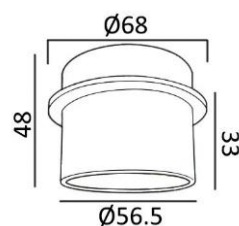
Cutout: Ø63mm

Material: Aluminium

Tilt Angle: Fixed

IP Level: IP20

Color : WH/GLD



DL-S09-153

Lamp Holder: GU10 or MR16

Dimension: Ø68 x 68mm(H)

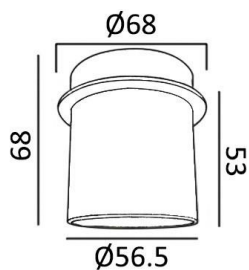
Cutout: Ø63mm

Material: Aluminium

Tilt Angle: Fixed

IP Level: IP20

Color : WH/GLD



DL-S09-9801

Lamp Holder: 1 x GX53 Max 8W

Dimension: Ø115 x 48mm(H)

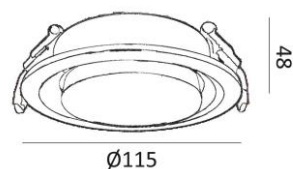
Cutout: Ø98mm

Material: Aluminium

Tilt Angle: Fixed

IP Level: IP20

Color : White



DL-S09-9802

Lamp Holder: 1 x GX53 Max 8W

Dimension: Ø115 x 48mm(H)

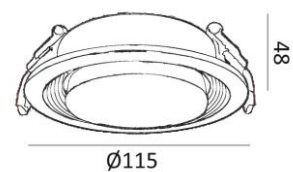
Cutout: Ø98mm

Material: Aluminium

Tilt Angle: Fixed

IP Level: IP20

Color : White



IP54



DL-5510-1

Lamp Holder: 1 x GX53 Max 8W

Dimension: Ø106 x 65mm(H)

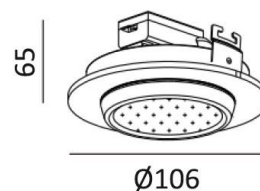
Cutout: Ø95mm

Material: Aluminium + Glass

Tilt Angle: Fixed

IP Level: IP54

Color : White



IP54



DL-5510-2

Lamp Holder: 1 x GX53 Max 8W

Dimension: Ø106 x 65mm(H)

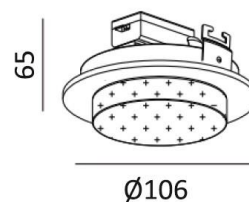
Cutout: Ø95mm

Material: Aluminium + PMMA

Tilt Angle: Fixed

IP Level: IP54

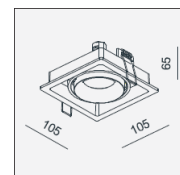
Color : White





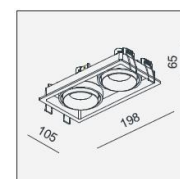
FASHION (DL-9981)

Lamp:	GU10 or MR16
IP Level:	IP20
Adjustable Angle:	0-30°/ 355°
Dimension:	105 x 105 x 65mm
Cutout:	95 x 95mm
Material:	Aluminium Die-cast + Steel
Colors:	WH/BK/WH WH/BK/BK White Black



FASHION 2 (DL-9982)

Lamp:	GU10 or MR16
IP Level:	IP20
Adjustable Angle:	0-30°/ 355°
Dimension:	198 x 105 x 65mm
Cutout:	188 x 95mm
Material:	Aluminium Die-cast + Steel
Colors:	WH/BK/WH WH/BK/BK White Black





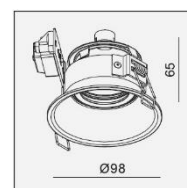
A99

Lamp : MR16 or GU10
 Dimension: $\Phi 85 \times 25\text{mm}$
 Cutout: $\Phi 67\text{mm}$
 Material: Aluminium
 Tilt Angle: Adjustable IP
 Level: IP20
 Color: White
 Black
 Silver
 Polished



DL-6600

Lamp : MR16 or GU10
 Dimension: $\Phi 98 \times 65\text{mm}$
 Cutout: $\Phi 92\text{mm}$
 Material: Aluminium
 Tilt Angle: Adjustable IP
 Level: IP20
 Color: Matt White



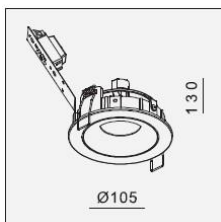
MX-103

Lamp : MR16 or GU10
 Dimension: $\Phi 103 \times 29\text{mm}$
 Cutout: $\Phi 95\text{mm}$
 Material: Aluminium
 Tilt Angle: Adjustable IP
 Level: IP20
 Color: White



MX-067

Lamp : MR16 or GU10
 Dimension: $\Phi 104 \times 50\text{mm}$
 Cutout: $\Phi 95\text{mm}$
 Material: Aluminium
 Tilt Angle: Adjustable IP
 Level: IP20
 Color: White



DE-200

Lamp : MR16 or GU10

Dimension: $\Phi 105 \times 130$ mm

Cutout: $\Phi 98 \times 140$ mm

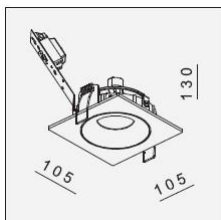
Material: Alu Die-Cast

Tilt Angle: Adjustable

IP Level: IP20

Color: Matt White

Matt Black



DE-201

Lamp : MR16 or GU10

Dimension: 105 x 105 x 130mm

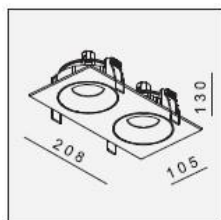
Cutout: $\Phi 98 \times 140$ mm

Material: Alu Die-Cast

Tilt Angle: Adjustable

IP Level: IP20

Color: Matt White



DE-202

Lamp : MR16 or GU10

Dimension: 208 x 105 x 130mm

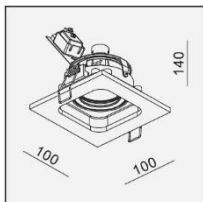
Cutout: 201 x 98 x 140mm

Material: Alu Die-Cast + Alu

Tilt Angle: Adjustable

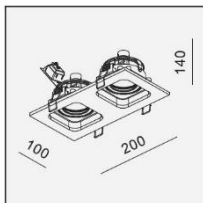
IP Level: IP20

Color: Matt White



GD-1641

Lamp : MR16 or GU10
 Dimension: 100 x 100 x 140mm
 Cutout: $\Phi 89$ mm
 Material: Aluminium Tilt
 Angle: Adjustable IP
 Level: IP20
 Color: ALU/BLK/ALU
 WH/BLK/WH



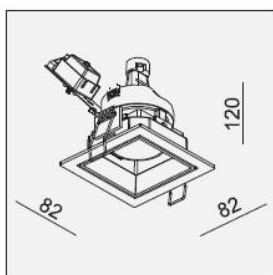
GD-1642

Lamp : MR16 or GU10
 Dimension: 200 x 100 x 140mm
 Cutout: 188 x 85mm
 Material: Aluminium Tilt
 Angle: Adjustable IP
 Level: IP20
 Color: WH/BLK/WH



X-EVA 091

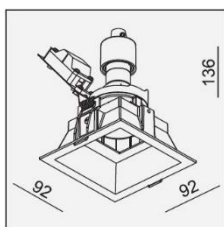
Lamp :	GU10 or MR16
Adjustable Angle:	0-18° / 355°
Dimension:	Φ91 x 140mm
Cutout:	Φ83mm
Material:	Aluminium Die-cast
IP Level:	IP20
Color:	WH/WH/GOLD



JANE OK (DL-9101)

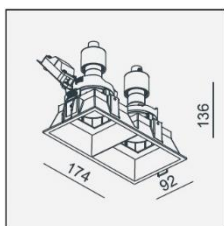
Lamp :	GU10 or MR16
Adjustable Angle:	0-18°
Dimension:	82 x 82 x 120mm
Cutout:	Φ76mm
Material:	Aluminium Die-cast
IP Level:	IP20
Color:	WH/WH/BK





MIKE (DL-9201)

Lamp :	GU10 or MR16
Adjustable Angle:	0-18°
Dimension:	92 x 92 x 136mm
Cutout:	86 x 86mm
Material:	Aluminium Die-Cast
Color:	WH/WH/BK
IP Level:	IP20



MIKE 2 (DL-9202)

Lamp :	GU10 or MR16
Adjustable Angle:	0-18°
Dimension:	174 x 92 x 136mm
Cutout:	168 x 86mm
Material:	Aluminium Die-Cast
Color:	WH/WH/BK
IP Level:	IP20

A306



Blac

A308



Silv

A1497



Whit

Lamp : MR16 or GU10
 Material: Aluminium
 Dimension: 93 x 93 x 25mm
 Cutout: Ø80mm
 IP Level: 20
 Tilt Angle: Adjustable

A868



Black

A864



White

A866



Silver

Lamp : MR16 or GU10
 Material: Aluminium
 Dimension: 175 x 95 x 25mm
 Cutout: 85 x 165mm
 IP Level: 20
 Tilt Angle: Adjustable

A608



Black

A1497



White

A342



Silver

Lamp : MR16 or GU10
 Material: Aluminium
 Dimension: Ø92 x 25mm
 Cutout: Ø80mm
 IP Level: 20
 Tilt Angle: Adjustable





MX-D0

Lamp :	MR16 or GU10
Dimension:	Φ85 x 30mm
Cutout:	Φ63mm
Material:	Aluminium + Glass
IP Level:	IP44
Tilt Angle:	Fixed
Color:	White or Silver



MX-D1

Lamp :	MR16 or GU10
Dimension:	85 x 85 x 30mm
Cutout:	Φ63mm
Material:	Aluminium + Glass
IP Level:	IP44
Tilt Angle:	Fixed
Color:	White or Silver



GD-134

Lamp:	MR16 or GU10
Dimension:	100 x 100 x 40mm
Cutout:	90 x 90mm
Material:	Zinc Alloy
Tilt Angle:	Fixed
IP Level:	IP20
Color :	White / Satin Nickel



GD-135

Lamp:	MR16 or GU10
Dimension:	Φ100 x 40mm
Cutout:	Φ90mm
Material:	Zinc Alloy
Tilt Angle:	Fixed
IP Level:	IP20
Color :	White / Satin Nickel



GD-1342

Lamp:	MR16 or GU10
Dimension:	185 x 100 x 40mm
Cutout:	170 x 90mm
Material:	Zinc Alloy
Tilt Angle:	Fixed
IP Level:	IP20
Color :	White / Satin Nickel





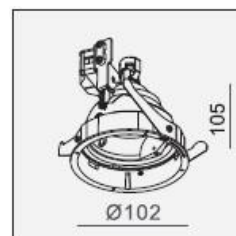
IP44

TOP

Lamp:	GU10 or MR16
Adjustable Angle:	0-30° / 350°
Dimension:	Φ102 x 105mm
Cutout:	Φ98 x 130mm
Material:	Aluminium Die-cast
IP Level:	IP20 / IP44
Color:	Sand White Sand Black



Pull out
for lamp
installation



Anti-glare



MT-0301

Lamp :	MR16 or GU10
Dimension:	Φ96 x 50mm
Cutout:	Φ78mm
Material:	Aluminium
IP Level:	IP20
Tilt Angle:	Adjustable
Color:	White



IP44



GLL-PINHOLE-IP44

Lamp:	GU10 or MR16
IP Level:	IP20 or IP44
Tilt Angle:	30°
Dimension:	Φ92 x H50mm
Cutout:	Φ82mm
Material:	Aluminium + Steel + Glass
Color:	White + Black



DL-PH-R1

Lamp Holder: MR16 or GU10
 Dimension: 100 x 100 x 40mm
 Cutout: 90 x 90mm
 Material: Zinc Alloy
 Tilt Angle: Fixed
 IP Level: IP20 or IP44
 Color : White / Satin Nickel



DL-PH-R3

Lamp Holder: MR16 or GU10
 Dimension: 100 x 100 x 40mm
 Cutout: 90 x 90mm
 Material: Zinc Alloy
 Tilt Angle: Fixed
 IP Level: IP20 or IP44
 Color : White / Satin Nickel



DL-PH-R4

Lamp Holder: MR16 or GU10
 Dimension: 100 x 100 x 40mm
 Cutout: 90 x 90mm
 Material: Zinc Alloy
 Tilt Angle: Fixed
 IP Level: IP20
 Color : White / Satin Nickel



DL-30-1681

Lamp Holder: GU10
 Dimension: 90 x 90 x H120mm
 Cutout: 80 x 75mm
 Material: ALU + Frosted Glass
 Tilt Angle: Adjustable
 IP Level: IP44
 Color : White + Black



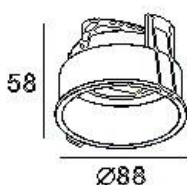
DL-W01-1600

Lamp Holder:	GU10 or MR16
Dimension:	Φ93 x 42mm
Cutout:	Φ72mm
Material:	Alu Die-cast
IP Level:	IP20
Tilt Angle:	Adjustable
Color:	White



DL-W01-1601

Lamp Holder:	GU10 or MR16
Dimension:	90 x 90 x 42mm
Cutout:	Φ72mm
Material:	Alu Die-cast
IP Level:	IP20
Tilt Angle:	Adjustable
Color:	White



DL-880

Lamp Holder:	GU10 or MR16
Dimension:	Ø88 x 58mm
Cutout:	Ø84mm
Material:	Alu Die-Cast
Tilt Angle:	Adjustable
IP Level:	IP20
Color :	Sand White Sand Black

LED RECESSED DOWNLIGHTS



MT-100-3W



MTIBIZA-3W



DE-200-1/700



DE-10-204



MT-101-3W



MT-102-3W



MT-103-3W



MT-141-4W



L217



L219



DL-N3-102



DL-N3-105



DL-N3-106



DANNY MINI



DANNY MINI x 2



DL-R3-7560



DL-L7-0100



DE-10-203



DE-200-10W



MT-15A-5W



MT-17A-7W



ADL-009A



ADL-110A



R01501-7W



MX-0014A

LED RECESSED DOWNLIGHTS



MX0019-25



MX006-A



DE-19-7122



DE-19-7612



LF-152



LD359



LD360-2



SO-3109-1



SO-3109-2



SO-3109-3



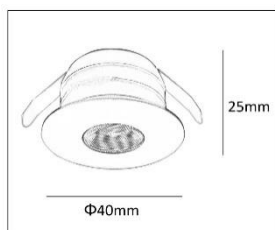
LED MINI DOWNLIGHTS

MT-100-3W

Power:	LED 1 x 3W
Color Temp.:	3000K / 4000K / 6000K
IP Level:	IP20
Beam Angle:	36°
Tilt Angle:	Adjustable
Luminous Flux:	285 lm
CRI:	80
Dimension:	Φ50 x 25mm
Cutout:	Φ45mm
Material:	Aluminium
Color:	White / Black / Silver


MTIBIZA-3W

Power:	LED 1 x 3W
Color Temp.:	3000K / 4000K / 6000K
IP Level:	IP20
Beam Angle:	36°
Tilt Angle:	Fixed
Luminous Flux:	285 lm
CRI:	80
Dimension:	Φ40 x 25mm
Cutout:	Φ35mm
Material:	Aluminium
Lens:	Frosted (珠面)
Color:	White / Black / Silver



LED MINI DOWNLIGHTS

DE-200-1/700

Power:	OSLON Square 1 x 2.1W
Color Temp.:	3000K
Beam Angle:	30°
Tilt Angle:	Adjustable
Luminous Flux:	224 lm
CRI:	80
Dimension:	Φ60 x 41mm
Cutout:	Φ54mm
Material:	Aluminium + Alu Die-cast
IP Level:	IP20



Color: White


DE-10-204


Power:	CREE XPE LED 2W
Color Temp.:	3000K
Beam Angle:	20°
Tilt Angle:	Adjustable
Luminous Flux:	150 lm
CRI:	80
Dimension:	Φ40 x H22mm
Cutout:	Φ34mm
Material:	Aluminium
IP Level:	IP20
Color:	Silver

LED MINI DOWNLIGHTS

MT-101-3W

Power: CREE LED 1 x 3W
 Color Temp: 3000K / 6000K
 IP Level: IP20
 Dimension: $\Phi 70 \times 25\text{mm}$
 Cutout: $\Phi 55\text{mm}$
 Material: Aluminium
 Tilt Angle: Adjustable
 Lens: Frosted (珠面)
 Color: White / Black / Silver


MT-102-3W

Power: Epistar LED 3 x 1W
 Color Temp: 3000K / 6000K
 IP Level: IP20
 Dimension: $\Phi 70 \times 25\text{mm}$
 Cutout: $\Phi 56\text{mm}$
 Material: Aluminium
 Tilt Angle: Adjustable
 Color: White / Silver


MT-103-3W

Power: Epistar LED 3 x 1W
 Color Temp: 3000K / 6000K
 IP Level: IP20
 Dimension: $\Phi 85 \times 38\text{mm}$
 Cutout: $\Phi 68\text{mm}$
 Material: Aluminium
 Tilt Angle: Adjustable
 Color: White / Silver


MT-141-4W

Power: Epistar LED 4 x 1W
 Color Temp: 3000K / 6000K
 IP Level: IP20
 Dimension: $\Phi 90 \times 40\text{mm}$
 Cutout: $\Phi 75\text{mm}$
 Material: Aluminium
 Tilt Angle: Adjustable
 Color: White / Silver

LED MINI DOWNLIGHTS

L217

Power:	CREE LED 1 x 3W
Color Temp.:	3000K
IP Level:	IP20
CRI:	80
Current:	650mA
Dimension:	Φ38mm
Cutout:	Φ32mm
Material:	Aluminium
Tilt Angle:	Fixed
Color:	White / Black


L219

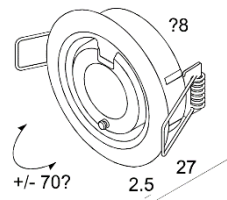
Power:	CREE LED 1 x 3W
Color Temp.:	3000K
IP Level:	IP20
CRI:	80
Current:	650mA
Dimension:	38 x 38mm
Cutout:	Φ32mm
Material:	Aluminium
Tilt Angle:	Fixed
Color:	White / Black



LED MINI DOWNLIGHTS

DL-N3-102

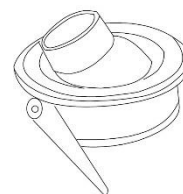
Light Source: CREE LED 3W
 Color Temp.: 3000K-5000K
 Luminous Flux: 350lm
 CRI: >90
 Beam Angle: 45°
 Installation Hole: Ø55mm
 Height: 27mm
 IP Level: IP20
 Color: Black / Silver

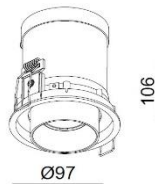

DL-N3-105

Light Source: CREE LED 1.5W
 Color Temp.: 3000K-5000K
 Luminous Flux: 100lm
 CRI: >90
 Beam Angle: 45°
 Installation Hole: Ø25mm
 Dimension: 28 x 15mm
 IP Level: IP20
 Color: Black / Silver


DL-N3-106

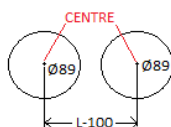
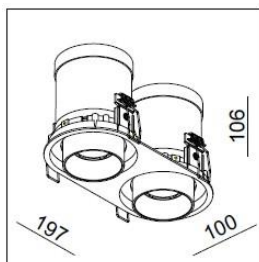
Light Source: CREE LED 2W
 Color Temp.: 3000K-5000K
 Luminous Flux: 200lm
 CRI: >90
 Beam Angle: 45°
 Installation Hole: Ø30mm
 Height: 37mm
 IP Level: IP20
 Color: Black / Silver





DANNY MINI

Lamp:	Bridgelux V8 Array 1 x 9.2W
Driver:	HEP Driver
Color Temp.:	3000K
Adjustable Angle:	0-90° / 350°
IP Level:	IP20
Luminous Flux:	870 lm
CRI:	90
Dimension:	Ø97 x 106mm
Cutout:	Ø89mm
Material:	Aluminium + Alu Die-cast
Color:	White + Black



DANNY MINI x 2

Lamp:	Bridgelux V8 Array 2 x 9.2W
Driver:	HEP Drivers
Color Temp.:	3000K
Adjustable Angle:	0-90° / 350°
IP Level:	IP20
Luminous Flux:	2 x 870 lm
CRI:	90
Dimension:	197 x 100 x 106mm
Cutout:	Ø89 x L100 x H126
Material:	Aluminium + Alu Die-cast
Color:	White + Black



DL-R3-7560

Lamp :	CREE COB LED
Power:	12W / 28W
Color Temp.:	3000K / 4000K / 5000K
Beam Angle:	15° / 24° / 35°
Tilt Angle	Adjustable
Input Voltage:	100-240VAC, 50-60Hz
Dimension:	Φ110 x 105mm
Cutout:	Φ95mm
IP Level:	IP20
Material:	Aluminium
Color:	Matt White + Matt Black



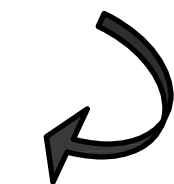
DL-L7-0100

Lamp :	CREE COB LED
Power:	3W/5W/7W/10W/12W
Color Temp.:	3000K/4000K/6000K
IP Level:	IP20
Input Voltage:	85-265V/50-60Hz
Beam Angle:	12°/24°/36°
Cutout:	Φ90-98mm
Dimension:	Φ110-120 x H60mm
Material:	Aluminium
Color:	White or Black
Installation:	Recessed



DE-10-203

Lamp :	CREE COB LED
Power:	12W
Color Temp.:	3000K
Beam Angle:	25°
Tilt Angle	Adjustable
Input Voltage:	220-240VAC, 50-60Hz
Dimension:	Φ96 x 60-80mm
Cutout:	Φ88mm
IP Level:	IP20
Material:	Aluminium
Color:	White or Black



**PUSH THE
INNER RING**



DE200-10W

Lamp :	CREE COB LED 10W
Color Temp.:	3000K
Luminous Flux:	800 lm
IP Level:	IP20
Dimension:	Φ105 x 58mm
Cutout:	Φ98mm
Adjustable Angle:	0-30° / 350°
Material:	Aluminium
Color:	White / Black



MT-15A-5W

Power:	COB LED 5W
Color Temp.:	3000K / 4000K / 6000K
Reflector angle:	36°
IP Level:	IP20
Dimension:	Φ68 x 47mm
Cutout:	Φ55mm
Tilt Angle:	Adjustable
Material:	Aluminium
Color:	White / Black / Silver



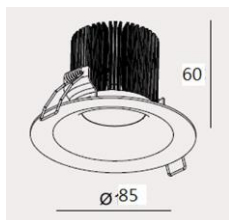
MT-17A-7W

Power:	COB LED 7W
Color Temp.:	3000K / 4000K / 6000K
Reflector angle:	36°
IP Level:	IP20
Dimension:	Φ85 x 50mm
Cutout:	Φ70mm
Tilt Angle:	Adjustable
Material:	Aluminium
Color:	White / Silver



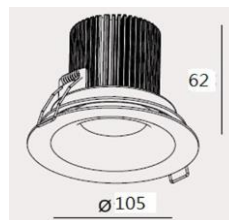
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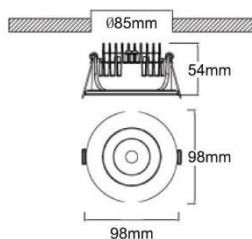
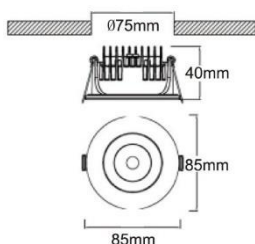
Lamp :	CREE COB LED 9W
Color Temp.:	3000K
Dimension:	Φ85 x 60mm
Cutout:	Φ78mm
Tilt Angle:	Fixed
Reflector Angle:	26°
Material:	Aluminium
IP Level:	IP20
Color:	White



ADL-110A

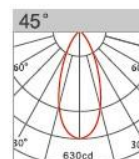
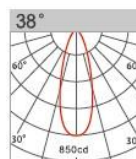
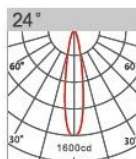
Lamp :	CREE COB LED 10W + SMD LED
Color Temp.:	3000K
Dimension:	Φ105 x 62mm
Cutout:	Φ87mm
Tilt Angle:	Fixed
Reflector Angle:	26°
Material:	Aluminium
IP Level:	IP20
Color:	White





R01501-7W

Lamp:	CREE COB LED 7W
Color Temp.:	3000K
Voltage:	37V / 18V
Current:	200mA / 350mA
Luminous Flux:	580 lm
Beam Angle:	24° / 38° / 45°
Tilt Angle:	25°
Dimension:	Ø85 x 40mm
Cutout:	Ø75mm
Material:	Aluminium Die-Cast
IP Level:	IP65
Color:	White / Black / Grey



R01502-10W

Lamp:	CREE COB LED 10W
Color Temp.:	3000K
Voltage:	37V / 18V
Current:	300mA / 500mA
Luminous Flux:	800 lm
Beam Angle:	24° / 38° / 45°
Tilt Angle:	25°
Dimension:	Ø98 x 54mm
Cutout:	Ø85mm
Material:	Aluminium Die-Cast
IP Level:	IP65
Color:	White / Black / Grey

Model No.	Picture	Description	Size (Cutout)	Power (US Chip)	Luminous Flux	Driver Specificatio
MX0014-A		Beam Angle: 15°/24°/38°/60° Material: Aluminium IP20 Fixed Angle	ø85 x 70mm (ø75 mm)	7W	610lm	200mA 37V
				9W	710lm	250mA 37V
				12W	800lm	270mA 37V
MX0015-A		Beam Angle: 15°/24°/38°/60° Material: Aluminium IP20 Adjustable Angle	ø85 x 70mm (ø75 mm)	7W	610lm	200mA 37V
				9W	710lm	250mA 37V
				12W	800lm	270mA 37V
MX0016-A		Beam Angle: 15°/24°/38°/60° Material: Aluminium IP20 Fixed Angle	ø85 x 70mm (ø75 mm)	7W	610lm	200mA 37V
				9W	710lm	250mA 37V
				12W	800lm	270mA 37V
MX0017-A		Beam Angle: 15°/24°/38°/60° Material: Aluminium IP20 Adjustable Angle	ø86 x 70mm (ø82 mm)	7W	610lm	200mA 37V
				9W	710lm	250mA 37V
				12W	800lm	270mA 37V
MX0018-A		Beam Angle: 15°/24°/38°/60° Material: Aluminium IP20 Fixed Angle	ø110 x 70mm (ø75 mm)	7W	610lm	200mA 37V
				9W	710lm	250mA 37V
				12W	800lm	270mA 37V
MX0019-A		Beam Angle: 15°/24°/38°/60° Material: Aluminium IP20 Adjustable Angle	ø110 x 70mm (ø90 mm)	7W	610lm	200mA 37V
				9W	710lm	250mA 37V
				12W	800lm	270mA 37V
MX0020-A		Beam Angle: 15°/24°/38°/60° Material: Aluminium IP20 Fixed Angle	ø110 x 70mm (ø90 mm)	7W	610lm	200mA 37V
				9W	710lm	250mA 37V
				12W	800lm	270mA 37V
MX0021-A		Beam Angle: 15°/24°/38°/60° Material: Aluminium IP20 Adjustable Angle	ø110 x 70mm (ø90 mm)	7W	610lm	200mA 37V
				9W	710lm	250mA 37V
				12W	800lm	270mA 37V



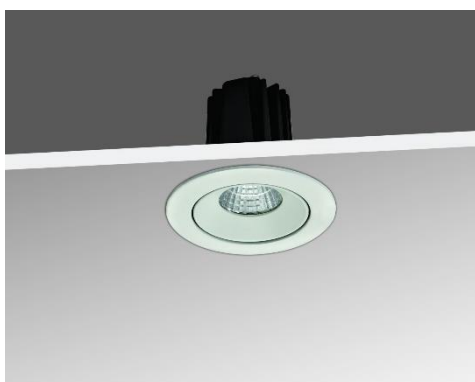
Model No.	Description	Size (Cutout)	Power (US Chip)	Luminous Flux	Driver Specificatio
MX0019-25	Beam Angle: 15°/24°/36°/45° Material: Aluminium IP20 Fixed Angle	ø104 x 70mm (ø90mm)	9W	500 lm	250mA 37V
			12W	580 lm	300mA 37V
			15W	740 lm	350mA 37V
MX0020-3		ø120 x 70mm (ø110mm)	9W	500 lm	250mA 37V
			12W	580 lm	300mA 37V
			15W	740 lm	350mA 37V
MX0021-4		ø140 x 75mm (ø120mm)	12W	580 lm	300mA 37V
			18W	960 lm	500mA 37V
			26W	1400 lm	700mA 37V
MX0022-5	Beam Angle: 26°/45°/55° Material: Aluminium IP20 Fixed Angle	ø170 x 85mm (ø155mm)	18W	960 lm	500mA 37V
			26W	1400 lm	700mA 37V
			36W	2080 lm	1050mA 37V
MX0023-6	Beam Angle: 36°/55° Material: Aluminium IP20 Fixed Angle	ø190 x 95mm (ø170mm)	18W	960 lm	500mA 37V
			26W	1400 lm	700mA 37V
			36W	2080 lm	1050mA 37V
MX0024-8	Beam Angle: 36°/60° Material: Aluminium IP20 Fixed Angle	ø225 x 95mm (ø200mm)	26W	1400 lm	700mA 37V
			36W	2080 lm	1050mA 37V
			50W	2400 lm	1.2A 37V

Model No.	Picture	Description	Size (Cutout)	Power (US Chip)	Luminous Flux	Driver Specificatio
MX005-A		Beam Angle: 15°/24°/38°/60° Material: Aluminium IP20	ø92 x 45mm (ø78mm)	7W	430 lm	200mA 37V
				9W	500 lm	250mA 37V
				12W	580 lm	300mA 37V
MX006-A		Adjustable Angle	93 x 93 x 45mm (ø78mm)	7W	430 lm	200mA 37V
				9W	500 lm	250mA 37V
				12W	580 lm	300mA 37V
MX007-A			175 x 95 x 45mm (165 x 83mm)	7W	860 lm	200mA 37V
				9W	1000 lm	250mA 37V
				12W	1160 lm	300mA 37V
MX0026-A		Beam Angle: 15°/24°/36°/45° Material: Aluminium IP20	ø150 x 85mm (ø140mm)	12W	580 lm	300mA 37V
				18W	960 lm	500mA 37V
				26W	1400 lm	700mA 37V
MX0027-A		Adjustable Angle	ø120 x 70mm (ø105mm)	9W	500 lm	250mA 37V
				12W	580 lm	300mA 37V
				15W	740 lm	350mA 37V



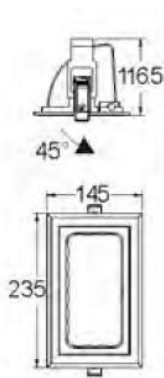
DE-19-7122

Power:	COB LED 9W
Color Temp.:	3000K / 4000K / 6000K
Luminous Flux:	550 lm
CRI:	>80
IP Level:	IP20
Input Voltage :	AC 220V
Beam Angle:	24°
Dimension:	Φ93 x 86mm
Cutout:	Φ85
Material:	Aluminium
Tilt Angle:	Adjustable
Color:	White



DE-19-7612

Power:	COB LED 9W
Color Temp.:	3000K / 4000K / 6000K
Luminous Flux:	550 lm
CRI:	>80
IP Level:	IP20
Input Voltage :	AC 220V
Beam Angle:	36°
Dimension:	Φ87 x 74mm
Cutout:	Φ75mm
Material:	Aluminium
Tilt Angle:	Adjustable
Color:	White

SCOOP LIGHTS
LF-152


Model: LF-152	
Power:	40W
Input Voltage:	AC100-240V 50/60Hz
LED Current:	700mA
Light Source:	SMD LED
Color Temp.:	3000K / 4000K / 6000K
Beam Angle:	100°
Adjustable Angle:	45°
Luminous Flux:	3000K: 85 lm/W
	4000k: 90 lm/W
	6000K: 95 lm/W
CRI:	>80
Dimension:	235 x 145 x 116.5mm
Cutout:	220 x 130mm
IP Level:	IP20
Color:	White / Black



SCOOP LIGHTS

LD359

Power:	Bridgelux COB LED 15W
Color Temp.:	3000K
Beam Angle:	20° / 38°
Adjustable Angle:	45°
Dimension:	Φ110 x 75mm
Cutout:	Φ95mm
Material:	Aluminium
IP Level:	IP20
Color:	White


LD360-2

Power:	COB LED 30W
Color Temp.:	3000K
Beam Angle:	20° / 60°
Adjustable Angle:	45°
Dimension:	Φ160 x 120mm
Cutout:	Φ145mm
Material:	Aluminium
IP Level:	IP20
Color:	White

SCOOP LIGHTS

SO-3109-1

Power:	Edison LED 30W
Dimension:	180 x 180mm
Cutout:	160 x 160mm
Material:	Aluminium
Tilt Angle:	Adjustable IP
Level:	IP20
Color:	White or Black


SO-3109-2

Power:	Edison LED 2 x 30W
Dimension:	370 x 180mm
Cutout:	340 x 160mm
Material:	Aluminium
Tilt Angle:	Adjustable IP
Level:	IP20
Color:	White or Black


SO-3109-3

Power:	Edison LED 3 x 30W
Dimension:	543 x 180mm
Cutout:	510 x 160mm
Material:	Aluminium
Tilt Angle:	Adjustable IP
Level:	IP20
Color:	White or Black

WALL LIGHTS



WL-S10-16011



WL-S10-1602



WL-S10-1646C



WL-S10-1618A



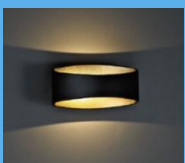
WL-S10-1700



GROW



UFO G3 TOUCH



OLIVES G2



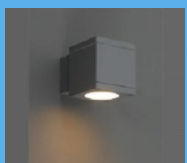
MLB002



SIMPLE DIM



WL-1818



WL-1819



OPEN OUT



CIRCLE-5



PYRAMID



JIM-9W



WL-1839-04



WL-30-1880



WLE-1893



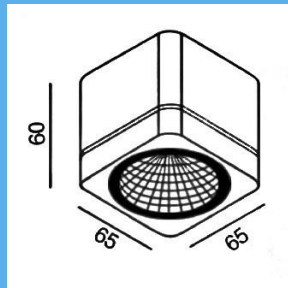
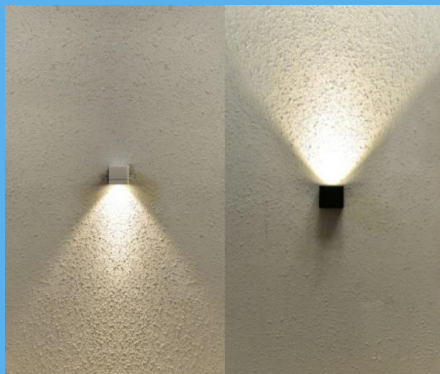
WLE-1929



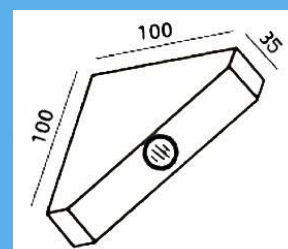
2709


IP54
WL-S10-16011

Lamp: LUMENS LED 1 x 8W
 Color Temp.: 3000K
 CRI: ≥ 80
 Beam Angle: 24°
 Input Voltage: AC230V, 50/60Hz
 (Driver not required)
 Dimension: 65 x 65 x H60mm
 Material: Aluminium + Glass
 IP Level: IP54
 Color: Sand White
 Sand Black
 Sand Grey
 Sand Brown


4 Colors available

IP65
WL-S10-1602

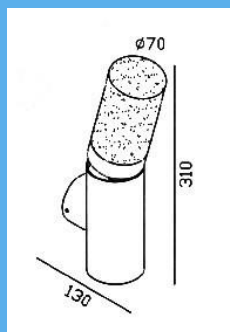
Lamp: CREE XP-E2 1 x 2.5W
 Color Temp.: 3000K
 CRI: ≥ 80
 Beam Angle: 90°
 Input Voltage: AC100-240V, 50/60Hz
 (Integral Driver)
 Dimension: 100 x 100 x H35 mm
 Material: Aluminium + Glass
 IP Level: IP65
 Color: Sand White
 Sand Black
 Sand Grey
 Sand Brown


4 Colors available

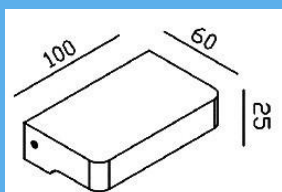

IP65

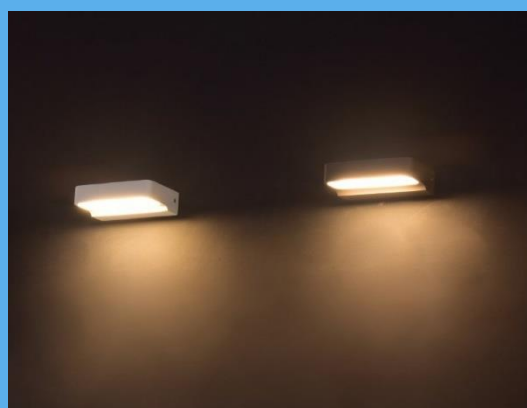
WL-S10-1646C
WL-S10-1646C

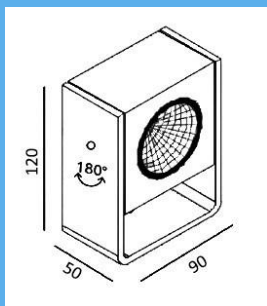
Lamp: CREE COB 2 x 6.5W
 Color Temp.: 3000K
 CRI: ≥ 80
 Input Voltage: AC100-240V, 50/60Hz
 (Integral Driver)
 Dimension: $\Phi 70 \times 130 \times H310$ mm
 Material: Aluminium + PMMA + Glass
 IP Level: IP65
 Color: Sand White
 Sand Black
 Sand Grey
 Sand Brown


4 Colors available

WL-S10-1618A

Lamp: EDISON SMD LED 6W
 Color Temp.: 3000K
 CRI: ≥ 80
 Input Voltage: AC230V, 50/60Hz
 (Driver not required)
 Dimension: 100 x 60 x H25mm
 Material: Aluminium + Glass
 IP Level: IP65
 Color: Sand White
 Sand Black
 Sand Grey
 Sand Brown


4 Colors available

WL-S10-1618A




WL-S10-1700

Lamp: LUMENS LED 1 x 8W
 Color Temp.: 3000K
 CRI: ≥ 80
 Beam Angle: 24°
 Input Voltage: AC230V, 50/60Hz
 (Driver not required)

Dimension: 90 x 50 x H120 mm
 Material: Aluminium + Glass
 IP Level: IP65
 Color:

Sand White
 Sand Black
 Sand Grey
 Sand Brown



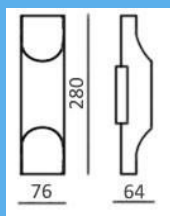
4 Colors available





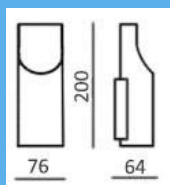
GROW

Lamp:	Bridgelux V6 Array 2 x 4.6W
Color Temp.:	3000K
Luminous Flux:	2 x 399lm
CRI:	90
Input Voltage:	220-240V
Current:	500mA
Dimension:	76 x H280 mm
Material:	Aluminium
IP Level:	IP40
Color:	White WH/GD BK/GD



GROW SINGLE

Lamp:	Bridgelux V6 Array 1 x 4.6W
Color Temp.:	3000K
Luminous Flux:	399lm
CRI:	90
Input Voltage:	220-240V
Current:	500mA
Dimension:	76 x H200 mm
Material:	Aluminium
IP Level:	IP40
Color:	White WH/GD BK/GD

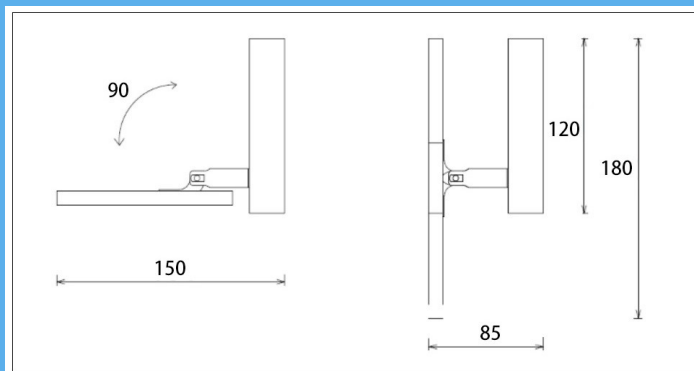




↑
With ON / OFF switch
Dimmable

UFO G3 TOUCH (Dimmable)

Lamp:	Bridgelux 2835 6.5W
Color Temp.:	3000K
Dimension:	120 x 180 x 85mm
Voltage:	AC220-240V / 50-60Hz
Material:	Aluminium + Pmma
IP Level:	IP20
Color:	Sand White + Sand Black Sand Black + Sand Gold





OLIVES G2

Lamp: Bridgelux V6 Array 1 x 6.8W

Color Temp.: 3000K

Dimension: 90 x 175 x 80mm

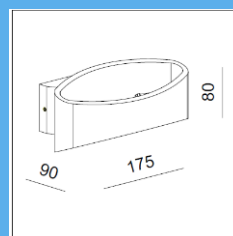
Input Voltage: AC 220-240V / 50-60Hz

Material: Aluminium

IP Level: IP20

Color: Sand Black + Gold

Sand White



IP54



MLB002

Lamp Holder: GU10

Input Voltage: 220V

IP Level: IP54

Dimension: Ø55 x 80mm

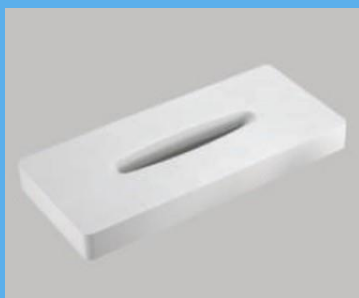
Material: Aluminium

Color: White

Silver

Indirect Lighting

Dimmable



SIMPLE DIM

Lamp:	Bridgelux V8 Array 2 x 6.2W
Color Temp.:	3000K
Dimension:	205 x 95 x 26mm
Luminous Flux:	1406 lm
CRI:	80
Material:	Aluminium Die-Cast
IP Level:	IP20
Color:	Sand White



SIMPLE MAX DIM

Lamp:	Bridgelux V10 Array 2 x 13.8W
Color Temp.:	3000K
Dimension:	288 x 128 x 28mm
Luminous Flux:	2948 lm
CRI:	80
Material:	Aluminium Die-Cast
IP Level:	IP20
Color:	Sand White

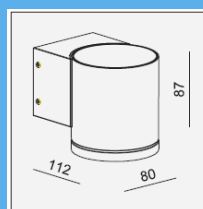
IP65

WL-1818



WL-1818

Lamp: 1 x GU10 Max 35W
 Input Voltage: 220-240V / 50-60Hz
 Dimension: $\Phi 80 \times H 87$ mm
 Material: Aluminium + Glass
 IP Level: IP65
 Tilt Angle: Fixed
 Color: Sand White
 Sand Black
 Dark Grey

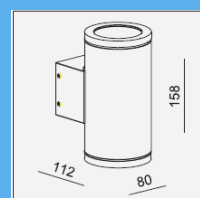


WL-1818-06



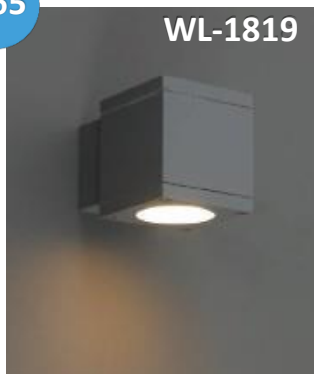
WL-1818-06

Lamp: 2 x GU10 Max 35W
 Input Voltage: 220-240V / 50-60Hz
 Dimension: $\Phi 80 \times H 158$ mm
 Material: Aluminium + Glass
 IP Level: IP65
 Tilt Angle: Fixed
 Color: Sand White
 Sand Black
 Dark Grey

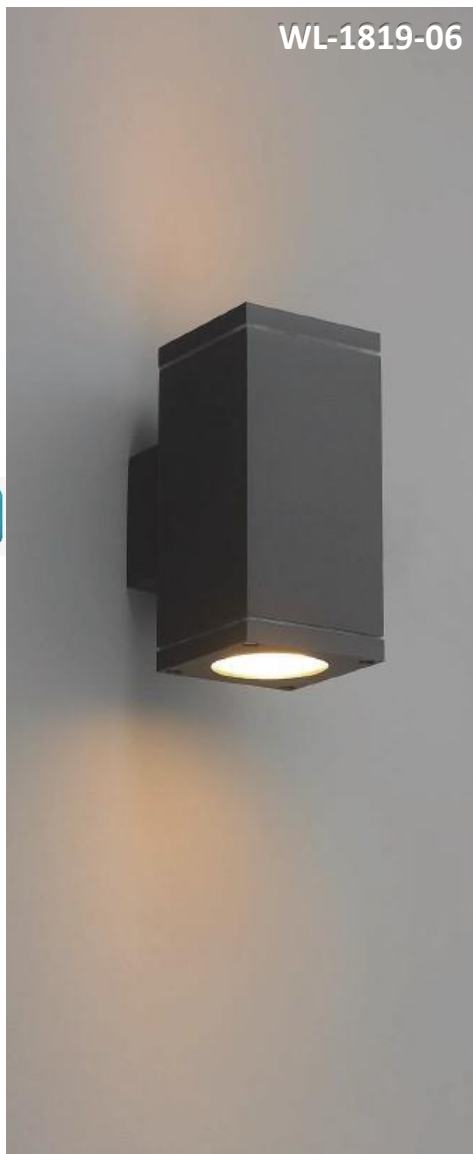


IP65

WL-1819

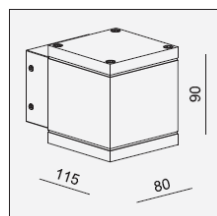


WL-1819-06



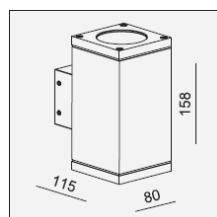
WL-1819

Lamp: 1 x GU10 Max 35W
 Input Voltage: 220-240V / 50-60Hz
 Dimension: 115 x 80 x H90mm
 Material: Aluminium + Glass
 IP Level: IP65
 Tilt Angle: Fixed
 Color: Dark Grey



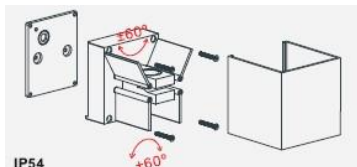
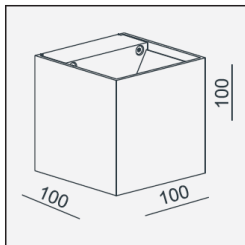
WL-1819-06

Lamp: 2 x GU10 Max 35W
 Input Voltage: 220-240V / 50-60Hz
 Dimension: 115 x 80 x H158mm
 Material: Aluminium + Glass
 IP Level: IP65
 Tilt Angle: Fixed
 Color: Dark Grey



IP54

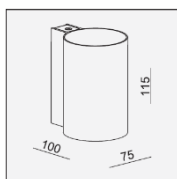
OPEN, a standard cube, which inside its fixture are two mechanisms on both up and down side for lighting beam angle adjustment. Customers can freely adjust the beam angles.



OPEN OUT

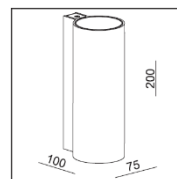
Lamp:	Bridgelux V6 ARRAY, 500mA, NO DIM
Power:	2 x 4.6W
Color Temp.:	3000K
Input Voltage:	100-240V
Luminous Flux:	2 x 471 lm
CRI:	80
IP Level:	IP54
Material:	Alu Die-Cast + Alu + Glass
Tilt Angle:	Fixed
Dimension:	100 x 100 x 100mm
Color:	Sand White Sand Black + Gold





CIRCLE-5

Lamp: CREE XM-L2 EZW LED 1X4W
 Color Temp.: 3000K
 Luminous Flux: 500 lm
 CRI: 80
 Current: 350mA
 Beam Angle: 45°
 Tilt Angle: Fixed
 Dimension: $\Phi 75 \times 100 \times H115\text{mm}$
 Material: Aluminium
 IP Level: IP20
 Color: White + Gold
 Black + Gold

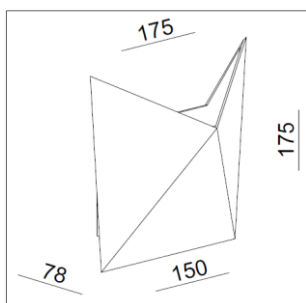


CIRCLE-8

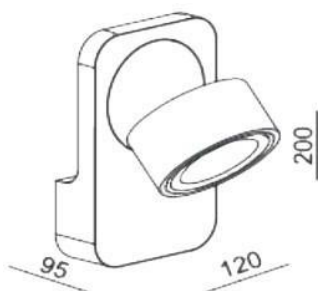
Lamp: CREE XM-L2 EZW LED 2X4W
 Color Temp.: 3000K
 Luminous Flux: 500 lm
 CRI: 80
 Current: 350mA
 Beam Angle: 45°
 Tilt Angle: Fixed
 Dimension: $\Phi 75 \times 100 \times H200\text{mm}$
 Material: Aluminium
 IP Level: IP20
 Color: White + Gold
 Black + Gold



PYRAMID



Lamp:	Bridgelux V8 Array 1 x 9.2W
Color Temp.:	3000K
Dimension:	150 x 175 x 78mm
Voltage:	AC220 - 240V / 50-60Hz
Material:	Alu Die-Cast + Alu + PMMA
IP Level:	IP43
Color:	Sand White



JIM-9W

Lamp:	Bridgelux V8 Array 1 x 9W
Color Temp.:	3000K
Luminous Flux:	739 lm
CRI:	90
Beam Angle:	32°
Input Voltage:	220-240V
Current:	500mA
Dimension:	120 x 200 x H42mm (Base)
Material:	Aluminium Die-Cast
IP Level:	IP20
Color:	White





WL-1839-04

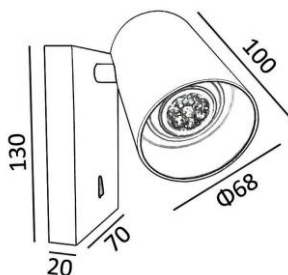
Lamp Holder: 1 x GU10 Max 50W
 Input Voltage: 220-240V / 50-60Hz
 Dimension: 85 x 85 x H128 mm
 Material: Alu Die-Cast + Glass
 IP Level: IP65
 Tilt Angle: Fixed
 Color: Sand White
 Sand Black
 Sand Grey





WL-30-1880

Lamp Holder:	1 x GU10 Max 50W
Input Voltage:	AC 220-240V
IP Level:	IP20
Dimension:	Φ68 x 100mm
Base:	L70 x W20 x H130mm
Material:	Alu Die-cast
Color:	White +Black

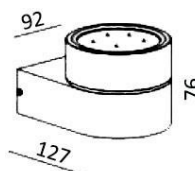


IP65



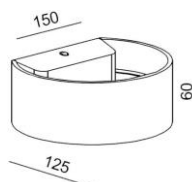
WLE-1893

Lamp:	CREE XM-L2 EZW 1 x 4W
Input Voltage:	AC 220-240V / 50-60Hz
IP Level:	IP65
Dimension:	127 x 92 x H76mm
Material:	Aluminium + Glass
Color:	Sand Black



WLE-1929

Lamp:	BRIDGELUX ES STAR LED 1 x 6.6W
Input Voltage:	AC 220-240V / 50-60Hz
Color Temp.:	3000K
CRI:	80
Luminous Flux:	703lm
IP Level:	IP20
Dimension:	125 x 150 x H60mm
Material:	Aluminium + PC
Color:	Sand White

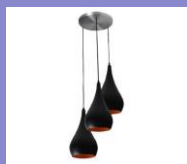


Model	Picture	Description
2501		Lamp: E27 Material: Aluminium + Glass Size: ø65 x 160 ø90 x 220 IP Level: IP65
2502		Lamp: E27 Material: Aluminium + Glass Size: ø110 x 200 ø140 x 260
2701		Lamp: E27 Material: Aluminium + Glass Size: ø65 x 185 ø90 x 260 IP Level: IP65
2703		Lamp: E27 Material: Aluminium + Glass Size: ø90 x 210 IP Level: IP65
2704		Lamp: E27 Material: Aluminium + Glass Size: ø65 x 320 IP Level: IP65
2707		Lamp: E27 Material: Aluminium + Glass Size: ø140 x 280 ø180 x 300 ø200 x 300 IP Level: IP65
2709		Lamp: E27 Material: Aluminium + Glass Size: 150x 150 x 300 IP Level: IP65
2711		Lamp: E27 Material: Aluminium + Glass Size: 85 x 85 x 150 IP Level: IP65
2712		Lamp: E27 Material: Aluminium + Glass Size: 100 x 100 x 250 IP Level: IP65

PENDANT LIGHTS



PL-Q02-8379



PL-Q02-8372



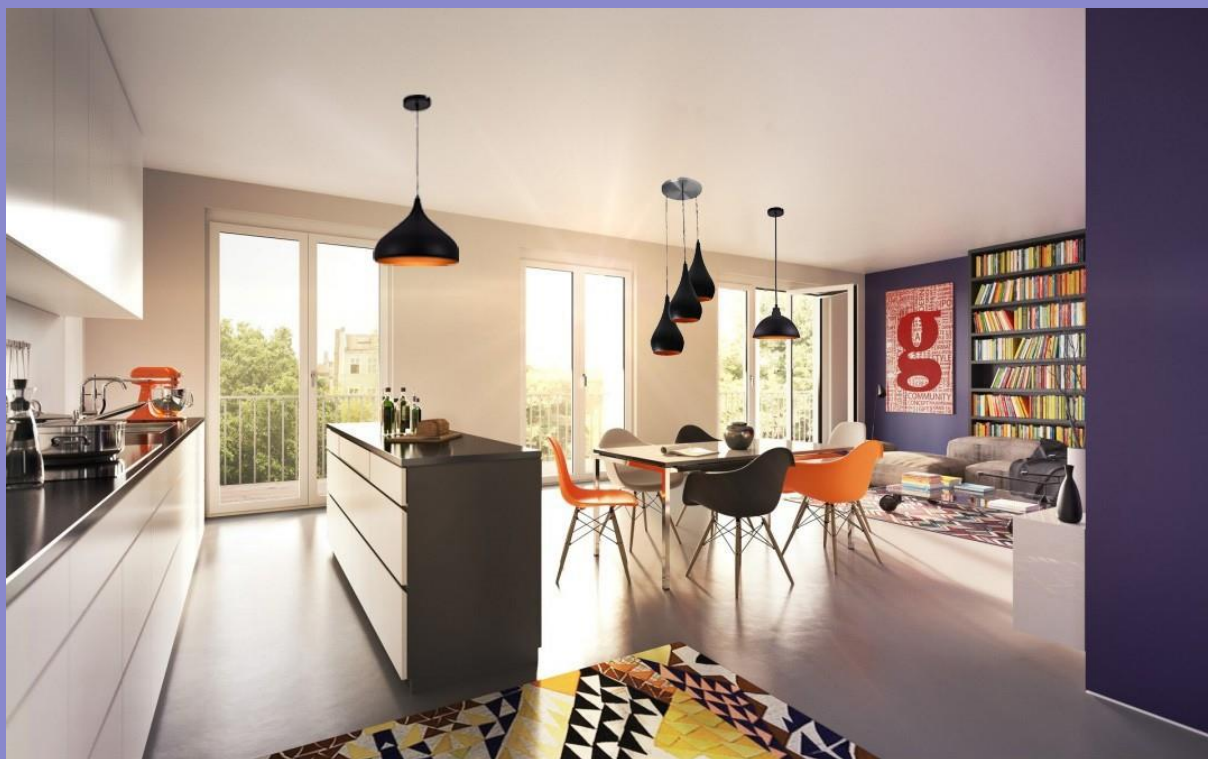
GD-L7-0117

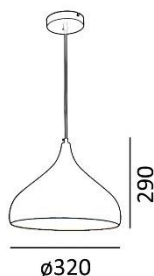


PL-L7-036



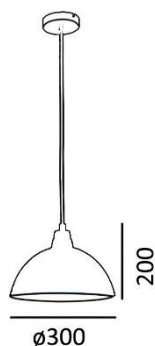
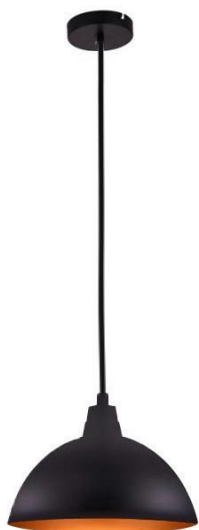
GD-L7-004





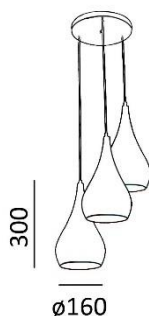
PL-Q02-8379

Lamp Holder:	1 x E27 Max 60W
Input Voltage:	AC220-240V
Material:	Aluminium
IP Level:	IP20
Dimension:	Φ320 x H290mm
Length of wire:	1000mm
Color:	Black + Gold



PL-Q02-9305

Lamp Holder:	1 x E27 Max 60W
Input Voltage:	AC220-240V
Material:	Aluminium
IP Level:	IP20
Dimension:	Φ300 x H200mm
Length of wire:	1000mm
Color:	Black + Gold



PL-Q02-8372

Lamp Holder:	3 x E27 Max 60W
Input Voltage:	AC220-240V
Material:	Aluminium
IP Level:	IP20
Dimension:	Φ160 x H300mm
Length of wire:	1000mm
Color:	White + Gold Black + Gold



GD-L7-0117 (Surface Mounted)

PL-L7-0117 (Pendant)

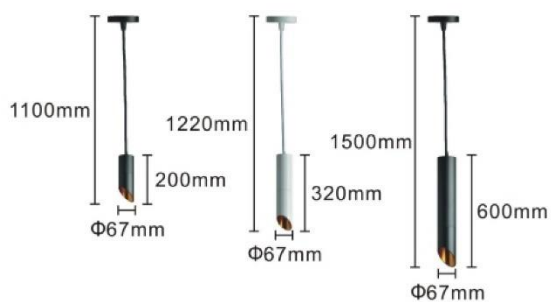
Lamp :	CREE COB LED
Power:	3W/5W/7W/10W/12W
Color Temp.:	3000K/4000K/6000K
IP Level:	IP20
Input Voltage:	85-265V/50-60Hz
Beam Angle:	23°
Dimension:	Φ80 x H151mm
Material:	Aluminium
Color:	White + White White + Black White + Gold Black + Black Black + Gold



GD-L7-036 (Surface Mounted)

PL-L7-036 (Pendant)

Lamp :	Epistar LED 3W/5W/7W/ 12W/18W/18W/24W
Color Temp.:	3000K/4000K/6000K
IP Level:	IP20
Input Voltage:	85-265V/50-60Hz
Beam Angle:	110°
Dimension:	Φ87 x H59mm Φ100 x H66mm Φ120 x H80mm Φ153 x H90mm Φ170 x H100mm Φ213 x H120mm
Material:	Aluminium
Color:	White / Black

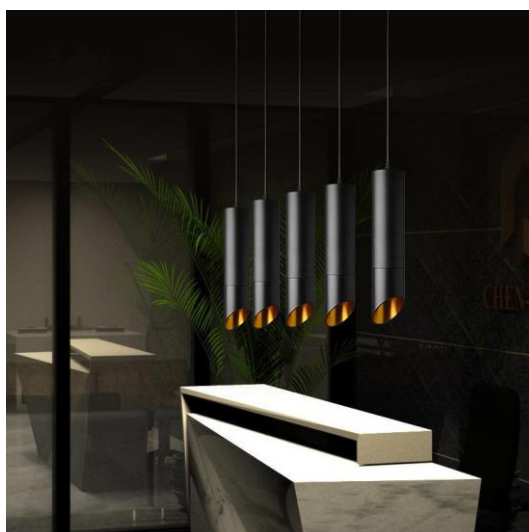


GD-L7-004 (Surface Mounted)

PL-L7-004 (Pendant)

Lamp : CREE COB LED
 Power: 3W/7W/10W/12W/15W
 Color Temp.: 3000K/4000K/6000K
 IP Level: IP20
 Input Voltage: 85-265V/50-60Hz
 Beam Angle: 15°/23°/36°
 Dimension:

Material: Aluminium
 Color: White + Gold
 Black + Gold



TRACK LIGHTS



DA-2017C



DA-2017T



TL-W02-1828ND



TL-L10-DD16



TL-F04-8091



TL-W02-023



TL-W02-024



ZB-208



ZB-H2-707



ZB-H2-708



ZB-003



ATL-112



ZB-362-7W



ZB-205-12W



ZB-98-18W



TL-L7-0100



TL-L7-002



TL-L7-002A



TL-97-10112



TL-97-70108



TL-97-10212



TL-97-60130



ZB-40



R027-1



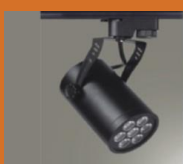
R038-1



R033-2



R034-1



FS-A04



229-30KB



TL-321-10A

TRACK LIGHTS



Ceiling Mounted



Honeycomb-35



Softening Lens-35



White



Black

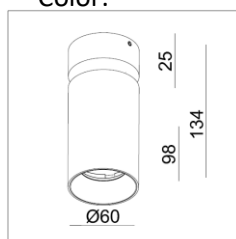


Gold

DANNY MINI AIR (DA-2017C)

Lamp:	GU10 LED
Adjustable Angle:	90° / 350°
Material:	Alu Die-Cast + PC
Dimension:	Ø60 x 134mm
IP Level:	IP20

Color:	White + White
	White + Black
	White + Gold
	Black + Black
	Black + Gold



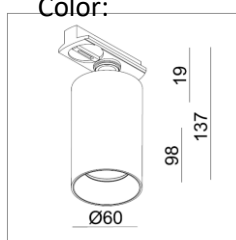
Track Light

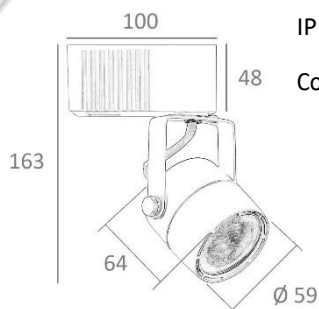


DANNY MINI AIR T (DA-2017T)

Lamp:	GU10 LED
Adjustable Angle:	90° / 350°
Material:	Alu Die-Cast + PC
Dimension:	Ø60 x 137mm
IP Level:	IP20

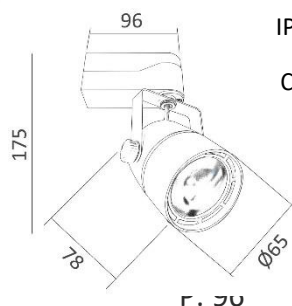
Color:	White + White
	White + Black
	White + Gold
	Black + Black
	Black + Gold





TL-W02-1828ND

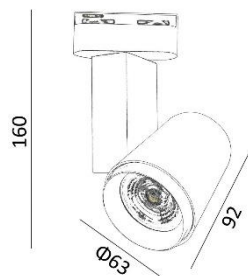
Lamp Power:	COB LED 28W
Color Temp.:	3000K / 6000K
Input Voltage:	AC 220-240V
Beam Angle:	>38°
Luminous Flux:	2600lm
Dimension:	Ø59 x 163mm
Material:	PC + Aluminium (Special cooling fan)
IP Level:	IP20
Color:	White or Black



TL-L10-DD16

Lamp Power:	COB LED 24W / 35W
Color Temp.:	3000K / 4000K / 6000K
Input Voltage:	AC 220-240V
Beam Angle:	>24°
Luminous Flux:	2040lm (24W), 2975lm (35W)
Dimension:	Ø65 x 175mm
Material:	PC + Aluminium (Special Cooling Fan)
IP Level:	IP20
Color:	White Black





TL-F04-8091

Lamp Holder: 1 x GU10 Max 50W

Input Voltage: AC 220-240V

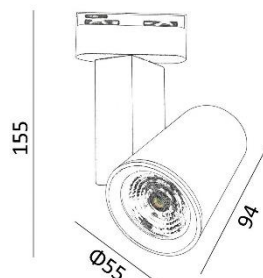
Dimension: Ø63 x 92 x 160mm

Material: Aluminium

IP Level: IP20

Color: Sand White

Sand Black



TL-F04-8092

Lamp Holder: 1 x GU10 Max 50W

Input Voltage: AC 220-240V

Dimension: Ø55 x 94 x 155mm

Material: Aluminium

IP Level: IP20

Color: Sand White

Sand Black

Adjustable Focus (可變焦 12° to 45°)

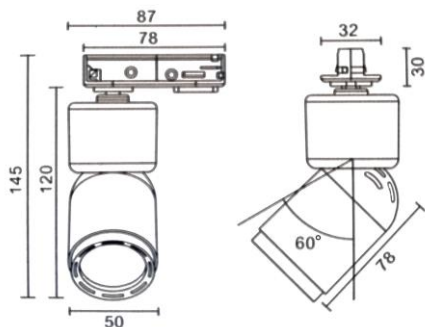


Champagne Gold / BK



Silver / BK

TL-W02-023



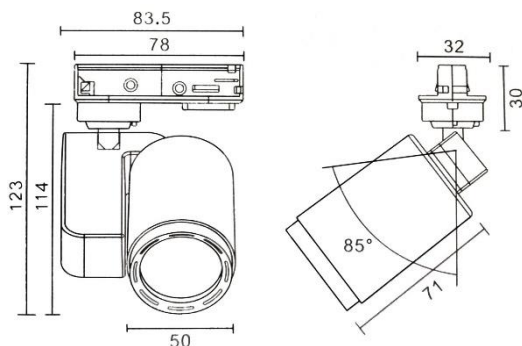
Model	Power	Beam Angle	Dimension	Color Temp.	Luminous Flux	Material	IP Level	CRI	Input Voltage	Color
TL-W02-023-10W	COB LED 10W	Adjustable (12° to 45°)	Ø50 x H120	3000K 4000K 6000K	800 lm	PC + Aluminium	20	80 / 90	AC 160-260V	WH / BK BK / BK Silver / BK Champagne Gold / BK and more colors for selection
TL-W02-023-12W	COB LED 12W				960 lm	PC + Aluminium (Special Cooling)				
TL-W02-023-15W	COB LED 15W				1200 lm	PC + Aluminium (Special Cooling)				
TL-W02-023-18W	COB LED 18W				1440 lm	PC + Aluminium (Special Cooling)				

Adjustable Focus (可變焦 12° to 45°)

TL-W02-024



WH / BK



Model	Power	Beam Angle	Dimension	Color Temp.	Luminous Flux	Material	IP Level	CRI	Input Voltage	Color
TL-W02-024-10W	COB LED 10W	Adjustable (12° to 45°)	Φ50 x H114	3000K 4000K 6000K	800 lm	PC + Aluminium	20	80 / 90	AC 160-260V	WH / BK BK / BK
TL-W02-024-12W	COB LED 12W				960 lm	PC + Aluminium (Special Cooling)				
TL-W02-024-15W	COB LED 15W				1200 lm	PC + Aluminium (Special Cooling)				


ZB-208


Model	Power	Beam Angle	Dimension	Color Temp.	Luminous Flux	Material	IP Level	CRI	Input Voltage
ZB-208A	COB LED 7W	24°	Φ45 x H140 x L170mm	3000K 4000K 6000K	560 lm	Aluminium	20	≥80	AC 150-250V 50/60Hz
ZB-208B	COB LED 12W	24°	Φ55 x H137 x L170mm	3000K 4000K 6000K	960 lm	Aluminium	20	≥80	AC 150-250V 50/60Hz
ZB-208C	COB LED 18W	24°	Φ65 x H180 x L222mm	3000K 4000K 6000K	1440 lm	Aluminium	20	≥80	AC 150-250V 50/60Hz
ZB-208D	COB LED 30W	24°	Φ75 x H220 x L264mm	3000K 4000K 6000K	2400 lm	Aluminium	20	≥80	AC 150-250V 50/60Hz



ZB-H2-707

Lamp Power: 1 x GU10 Max 50W
 Input Voltage: 220V
 Dimension: Ø60 x 110mm
 Material: Aluminium
 IP Level: IP20
 Color: White or Black



ZB-H2-708

Lamp Power: 1 x GU10 Max 50W
 Input Voltage: 220V
 Dimension: Ø60 x 142mm
 Material: Aluminium
 IP Level: IP20
 Color: White or Black



ZB-003

Lamp Power:	1 x GU10 Max 50W
Input Voltage:	220V
Dimension:	Φ55 x 90 x 154mm
Material:	Aluminium
IP Level:	IP20
Color:	White or Black



ATL-112

Lamp Power:	Bridgelux LED 12W
Color Temp.:	3000K
Input Voltage:	AC 220V, 50-60Hz
Dimension:	Φ80 x 80mm
Material:	Aluminium
IP Level:	IP20
Color:	White or Black



ZB-362-7W

Power:	COB LED 7W
Color Temp.:	3000K / 4000K / 6000K
Luminous Flux:	590 lm
CRI:	80
IP Level:	IP20
Input Voltage :	220V
Dimension:	Φ59 x 80mm
Material:	Aluminium
Color:	White / Black



ZB-205-12W

Power:	COB LED 12W
Color Temp.:	3000K / 4000K / 6000K
Luminous Flux:	1020 lm
CRI:	80
IP Level:	IP20
Input Voltage :	220V
Dimension:	Φ69.5 x 164mm
Material:	Aluminium
Color:	White / Black



ZB-98-18W

Power:	COB LED 18W
Color Temp.:	3000K / 4000K / 6000K
Luminous Flux:	1550 lm
CRI:	80
IP Level:	20
Input Voltage :	220V
Dimension:	Φ75 x 115 x 140mm
Material:	Aluminium
Color:	White / Black

Ceiling Mounted

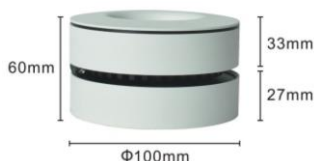


Track Light



GD-L7-0100 (Surface Mounted) TL-L7-0100 (Track Light)

Lamp :	CREE COB LED
Power:	3W/5W/7W/10W/12W
Color Temp.:	3000K/4000K/6000K
IP Level:	IP20
Input Voltage:	85-265V/50-60Hz
Beam Angle:	12°/24°/36°
Dimension:	Φ100 x H60mm
Material:	Aluminium
Color:	White Black
Installation:	Track Surface Mounted





TL-L7-002 (Track Light) **GD-L7-002 (Surface Mounted)**

Lamp :	CREE COB LED
Power:	3W/5W/7W/10W/12W
Color Temp.:	3000K/4000K/6000K
IP Level:	IP20
Input Voltage:	85-265V/50-60Hz
Beam Angle:	15°/23°/36°
Dimension:	Φ53 x 200 x H170mm
Material:	Aluminium
Color:	White Black
Installation:	Track Surface Mounted



TL-L7-002A (Track Light) **GD-L7-002A (Surface Mounted)**

Lamp :	CREE COB LED
Power:	3W/5W/7W/10W/12W
Color Temp.:	3000K/4000K/6000K
IP Level:	IP20
Input Voltage:	85-265V/50-60Hz
Beam Angle:	15°/23°/36°
Dimension:	Φ53 x 210 x H180mm
Material:	Aluminium
Color:	White Black
Installation:	Track Surface Mounted

TL-97-10112



TL-97-10112

GD-97-10112

Lamp Power: CREE COB LED 12W
 Color Temp.: 3000K / 4000K / 5000K
 Luminous Flux: 110-120 lm/W
 CRI: >80
 IP Level: IP20
 Beam Angle: 10° / 24° / 38°
 Input Voltage: AC 220-240V 50/60Hz
 Dimension: $\Phi 59.5 \times 258$ mm
 Material: Aluminium
 Color: White/ Black

GD-97-10112



TL-97-70108



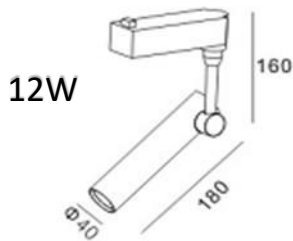
TL-97-70108

Lamp Power: CREE COB LED 8W
 Color Temp.: 3000K / 4000K / 5000K
 Luminous Flux: 110-120 lm/W
 CRI: >80
 IP Level: IP20
 Beam Angle: 10° / 24° / 38°
 Input Voltage: AC 100-240V 50/60Hz
 Dimension: $\Phi 39.5 \times 360$ mm
 Material: Aluminium
 Color: White/ Black

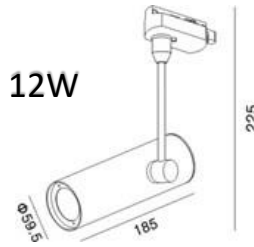


CREE COB LED

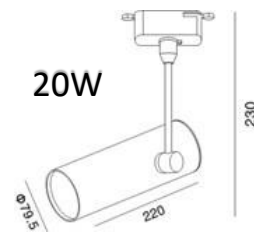
White / Black



TL-97-10208



TL-97-10212



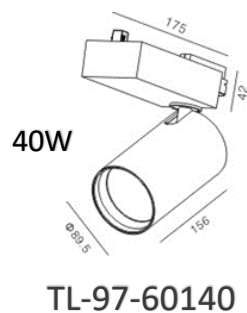
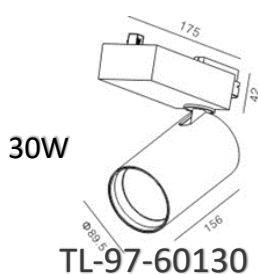
TL-97-10220

Model	Power	Beam Angle	Dimension	Color Temp.	Luminous Flux	Material	IP Level	CRI	Input Voltage
TL-97-10208	12W	10° 24° 38°	Φ40 x 180 x 160mm	3000K	110-120 lm/W	Aluminium	20	≥80	AC 100-240V 50/60Hz
				4000K					
				5000K					
TL-97-10212	12W	10° 24° 38°	Φ59.5 x 185 x 225mm	3000K	110-120 lm/W	Aluminium	20	≥80	AC 100-240V 50/60Hz
				4000K					
				5000K					
TL-97-10220	20W	10° 24° 38°	Φ79.5 x 220 x 230mm	3000K	110-120 lm/W	Aluminium	20	≥80	AC 100-240V 50/60Hz
				4000K					
				5000K					



CREE COB LED

White/ Black



Model	Power	Beam Angle	Dimension	Color Temp.	Luminous Flux	Material	IP Level	CRI	Input Voltage
TL-97-60120	12W	10° 24° 38°	Φ79.5 x 148.5 x 42 x 175mm	3000K	110-120 lm/W	Aluminium	20	≥80	AC 100-240V 50/60Hz
				4000K					
				5000K					
TL-97-60130	30W	10° 24° 38°	Φ89.5 x 156 x 42 x 175mm	3000K	110-120 lm/W	Aluminium	20	≥80	AC 100-240V 50/60Hz
				4000K					
				5000K					
TL-97-60140	40W	10° 24° 38°	Φ89.5 x 156 x 42 x 175mm	3000K	110-120 lm/W	Aluminium	20	≥80	AC 100-240V 50/60Hz
				4000K					
				5000K					



ZB-40

Lamp Power: Taiwan LED Chips 7W
 Color Temp.: 3000K / 4000K / 5000K
 IP Level: IP20
 Beam Angle: 10° / 24° / 38°
 Input Voltage: AC 220V, 50-60Hz
 Dimension: Φ60 x 400mm
 Material: Aluminium
 Color: White or Black

R027-1 (Track Light)

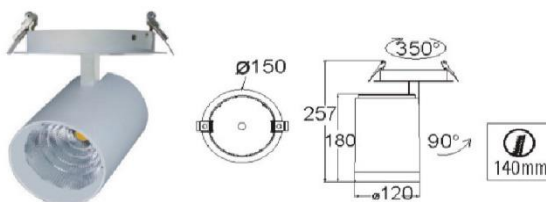


R027-1 (Track Light)

R027-6 (Recessed Mounted)

Lamp: Bridgelux LED 40W / 46W
 Voltage: 200-240V / 50-60Hz
 Dimension: Φ120 x 287mm
 Beam Angle: 15° / 20° / 40° / 60°
 Material: Aluminium
 CRI: 80 / 90
 IP Level: IP20
 Color: White / Black / White+Black

R027-6 (Recessed Mounted)



		Power	
		40W	46W
Color Temp.	2700K	80 lm/W	82 lm/W
	3000K	85 lm/W	85 lm/W
	4000K	90 lm/W	88 lm/W
	5000K	95 lm/W	92 lm/W

R038-1

R038-1

Lamp: CREE LED 9W/ 12W /15W
 Voltage: 200-240V / 50-60Hz
 Dimension: $\Phi 72 \times 157.3\text{mm}$
 Beam Angle: 16° / 24° / 38°
 Material: Aluminium
 CRI: 80 / 90
 IP Level: IP20
 Color: White / Black / White + Black

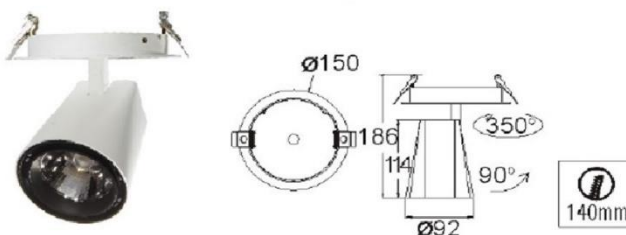
		Power		
		9W	12W	15W
Color Temp.	2700K	81 lm/W	73 lm/W	83 lm/W
	3000K	85 lm/W	79 lm/W	88 lm/W
	4000K	88 lm/W	81 lm/W	92 lm/W
	5000K	90 lm/W	85 lm/W	94 lm/W

R033-2 (Track Light)

R033-2 (Track Light)
R033-4 (Recessed Mounted)

Lamp: CREE LED 24W
 Voltage: 200-240V / 50-60Hz
 Dimension: $\Phi 92 \times 193.5\text{mm}$
 Beam Angle: 15° / 24° / 38°
 Material: Aluminium
 CRI: 80 / 90
 IP Level: IP20
 Color: White / Black / White+Black

		Power
		24W
Color Temp.	2700K	75 lm/W
	3000K	80 lm/W
	4000K	82 lm/W
	5000K	85 lm/W

R033-4 (Recessed Mounted)


R034-1



R034-1

Lamp: CREE LED 9W / 12W / 15W
 Voltage: 200-240V / 50-60Hz
 Dimension: $\Phi 65 \times 157\text{mm}$
 Beam Angle: 16° / 24° / 38°
 Material: Aluminium
 CRI: 80 / 90
 IP Level: IP20
 Color: White / Black / White+Black

		Power		
		9W	12W	15W
Color Temp.	2700K	81 lm/W	73 lm/W	83 lm/W
	3000K	85 lm/W	79 lm/W	88 lm/W
	4000K	88 lm/W	81 lm/W	92 lm/W
	5000K	90 lm/W	85 lm/W	94 lm/W



FS-A04



FS-A04

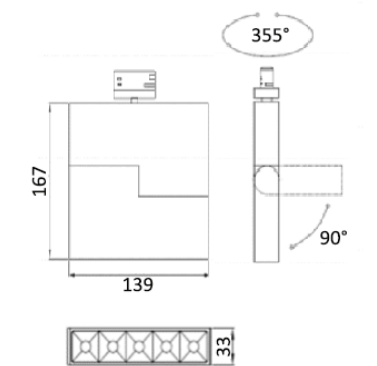
Lamp: LED 3W / 5W / 7W
 Voltage: AC110-265V / 50-60Hz
 Dimension: $\Phi 75 \times 130\text{mm}$
 Material: Aluminium
 IP Level: IP20
 Color: Black
 White

229-30KB



229-30KB

Lamp: COB LED 30W (Taiwan Chips)
 Voltage: AC220V
 Dimension: $\Phi 106 \times 144\text{mm}$
 Material: Aluminium
 IP Level: IP20
 Color: Black
 White



TL-321-10

Lamp Power: CREE or OSRAM LED 10W

Color Temp.: 3000K

CRI: ≥ 80

Input Voltage: AC 220-240V

Luminous Flux: 800lm

Tilt Angle: 90°

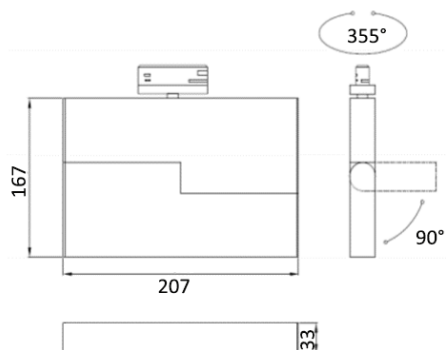
Dimension: 139 x 33 x H167mm

Material: Alu Die-Cast

IP Level: IP20

Color: White + Black

Black + Black



TL-321-10A

Lamp Power: SMD LED 2835 10W

Color Temp.: 3000K

CRI: ≥ 80

Input Voltage: AC 220-240V

Luminous Flux: 800lm

Tilt Angle: 90°

Dimension: 207 x 33 x H167mm

Material: Alu Die-Cast + PC

IP Level: IP20

Color: White

Black

PANEL DOWNLIGHTS



PD-28-12/18W



PD-28-18W-S



PD-S09-4015



LD-201



LD-202S



LD-229



LD-230



LD-237



X-SKY-10W



X-SKY MIDI-16W



MB-001



MG-R5-301 5W



MR-S5-301-5W



MY-R6



MY-S6



MM-R12-835



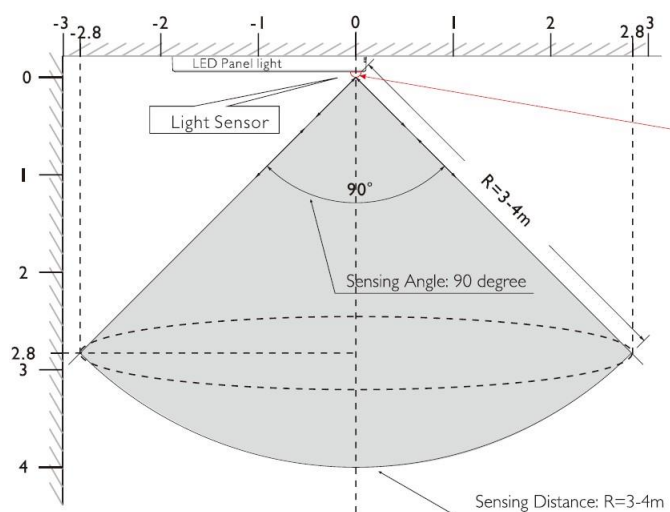
MM-S12-835



PL-6060

Ultra-Thin 超薄設計 18mm

PD-28-12W/18W

PD-28-18W-S
PIR & Light sensor


Attention

1. Sensing method: PIR Sensor + Light Sensor
2. Sensing distance: 3-4m
3. Sensing angle: 90 degree
4. Sensing duration: 30s

Model	Power	Beam Angle	Dimension	Color Temp.	Luminous Flux (lm)	Material	IP Level	CRI	Input Voltage	Sensing Method
PD-28-12W	12W	120°	Φ160 x 18mm	3000K 6000K	900-1000	Plastic + Aluminium	40	≥80	200-240V	No
PD-28-18W	18W	120°	Φ220 x 18mm	3000K 6000K	1300-1500	Plastic + Aluminium	40	≥80	200-240V	No
PD-28-18W-S	18W	120°	Φ220 x 18mm	3000K 6000K	1300-1500	Plastic + Aluminium	40	≥80	200-240V	PIR & Light Sensor

Color Temp. adjustable
可調校色溫
3000K / 4000K / 6000K

PD-S09-4015

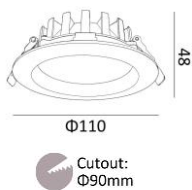


KGP CC15W500-700CG
Triac Dimming Driver

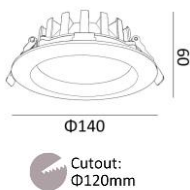


Color Temp. Selector Switch
色溫選擇掣
3000K / 4000K / 6000K

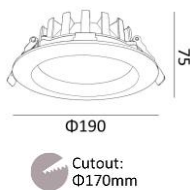
PD-S09-4015-10W



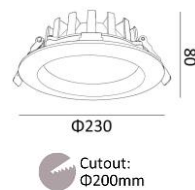
PD-S09-4015-15W



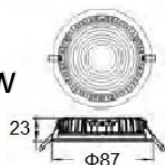
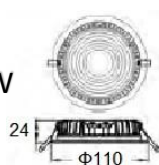
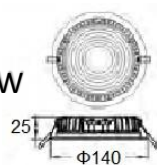
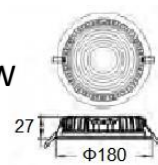
PD-S09-4015-20W



PD-S09-4015-25W



Model	Power	Beam Angle	Dimension	Cutout	Luminous Flux	Material	IP Level	CRI	Current	Input Voltage	Color Temp.
PD-S09-4015-10W	10W	120°	Φ110 x H48mm	Φ90mm	796 lm	Aluminium	20	≥80	300mA	AC 220-240V	3000K 4000K 6000K
PD-S09-4015-15W	15W	120°	Φ140 x H60mm	Φ120mm	1090 lm	Aluminium	20	≥80	700mA	AC 220-240V	3000K 4000K 6000K
PD-S09-4015-20W	20W	120°	Φ190 x H75mm	Φ170mm	1685 lm	Aluminium	20	≥80	700mA	AC 220-240V	3000K 4000K 6000K
PD-S09-4015-25W	25W	120°	Φ230 x H80mm	Φ200mm	2300 lm	Aluminium	20	≥80	700mA	AC 220-240V	3000K 4000K 6000K

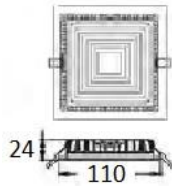

LD-201
8W

LD-202
8W

LD-204
11W

LD-206
18W


Model	Power	Beam Angle	Dimension	Color Temp. / Luminous Flux	Cutout	Material	IP Level	CRI	Current	Input Voltage
LD-201	8W	90°	Φ87 x 23mm	3000K: 85 lm/W 4000K: 90 lm/W 6000K: 95 lm/W	Φ75mm	Aluminium	20	≥80	350mA	220V
LD-202	8W	90°	Φ110 x 24mm	3000K: 85 lm/W 4000K: 90 lm/W 6000K: 95 lm/W	Φ95mm	Aluminium	20	≥80	350mA	220V
LD-204	11W	90°	Φ140 x 25mm	3000K: 90 lm/W 4000K: 95 lm/W 6000K: 100 lm/W	Φ125mm	Aluminium	20	≥80	350mA	220V
LD-206	18W	90°	Φ180 x 27mm	3000K: 90 lm/W 4000K: 95 lm/W 6000K: 100 lm/W	Φ160mm	Aluminium	20	≥80	350mA	220V



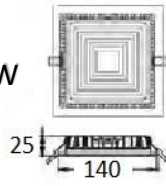
LD-202S

11W



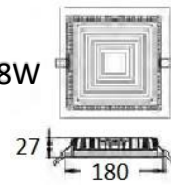
LD-204S

15W



LD-206S

18W



Model	Power	Beam Angle	Dimension	Color Temp. / Luminous Flux	Cutout	Material	IP Level	CRI	Current	Input Voltage
LD-202S	11W	90°	110 x 110 x 24mm	3000K: 90 lm/W 4000K: 95 lm/W 6000K: 100 lm/W	95 x 95mm	Aluminium	20	≥80	350mA	220V
LD-204S	15W	90°	140 x 140 x 25mm	3000K: 90 lm/W 4000K: 95 lm/W 6000K: 100 lm/W	125 x 125mm	Aluminium	20	≥80	350mA	220V
LD-206S	18W	90°	180 x 180 x 27mm	3000K: 90 lm/W 4000K: 95 lm/W 6000K: 100 lm/W	160 x 160mm	Aluminium	20	≥80	350mA	220V

LD-229


Adjustable Angle: 20°

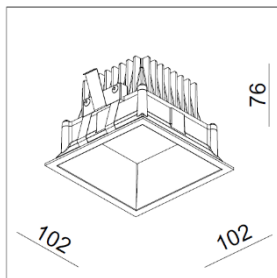
LD-230


Adjustable Angle: 20°

LD-237


Model	Power	Beam Angle	Dimension	Color Temp. / Luminous Flux	Cutout	Material	IP Level	CRI	Current	Input Voltage
LD-229	9W	90°	Φ110 x 40mm	3000K: 85 lm/W 4000K: 90 lm/W 6000K: 95 lm/W	Φ95mm	Aluminium	20	≥80	350mA	220V
LD-230	9W	90°	110 x 110 40mm	3000K: 85 lm/W 4000K: 90 lm/W 6000K: 95 lm/W	Φ95mm	Aluminium	20	≥80	350mA	220V
LD-237	9W	90°	Φ85 x 35mm	3000K: 85 lm/W 4000K: 90 lm/W 6000K: 95 lm/W	Φ70mm	Aluminium	54	≥80	350mA	220V

IP44



X-SKY-10W

Lamp: PHILIPS LUXEON 3030 2D 9 x 1.07W

Color Temp.: 3000K

CRI: 80 / 90

Dimension: 102 x 102 x 76mm

Cutout: 93 x 93 x 83mm

Material: Aluminium Die-Cast

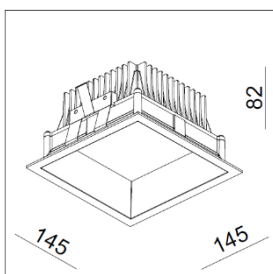
Tilt Angle: Fixed

IP Level: IP44

Color: White or Black



IP44



X-SKY MIDI-16W

Lamp: PHILIPS LUXEON 3030 2D 15 x 1.07W

Color Temp.: 3000K

CRI: 80 / 90

Dimension: 145 x 145 x 82mm

Cutout: 130 x 130 x 90mm

Material: Aluminium Die-Cast

Tilt Angle: Fixed

IP Level: IP44

Color: White or Black

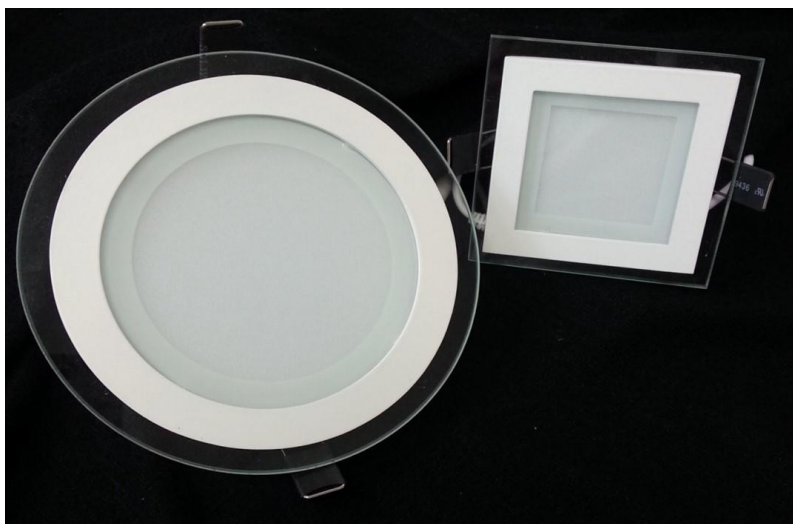

MB-001


Model	Power	Beam Angle	Dimension	Color Temp.	Cutout	Material	IP Level	CRI	Luminous Flux
MB-001	3W	120°	Φ80 x 25mm	3000K, 4000K, 6000K	Φ68mm	Aluminium	20	≥80	270lm
MB-003	6W	120°	Φ115 x 25mm	3000K, 4000K, 6000K	Φ105mm	Aluminium	20	≥80	540lm
MB-006	9W	120°	Φ145 x 25mm	3000K, 4000K, 6000K	Φ125mm	Aluminium	20	≥80	810lm
MB-007	12W	120°	Φ180 x 25mm	3000K, 4000K, 6000K	Φ165mm	Aluminium	20	≥80	1080lm



Model	Picture	Power	Size	Cutout	Color Temp.
MG-R5-301 5W		5W	Ø95 x 25mm	Ø80mm	3000K or 4000K or 6000K
MG-R7-301 7W		7W	Ø120 x 25mm	Ø105mm	
MG-R12-301 12W		12W	Ø145 x 25mm	Ø125mm	
MG-R12-150 12W		12W	Ø170 x 25mm	Ø150mm	
MG-R15-301 15W		15W	Ø190 x 25mm	Ø163mm	
MG-S5-301 5W		5W	100 x 100mm	85 x 85mm	3000K or 6000K
MG-S12-301 12W		12W	150 x 150mm	130 x 130mm	
MG-S16-301 16W		16W	180 x 180mm	160 x 160mm	





Model	Picture	Size	Cutout	Power	Color Temp.
MY-R6		Ø95 x 25mm	Ø75mm	6W	3000K or 6000K
MY-R12		Ø160 x 25mm	Ø125mm	12W	
MY-S6		96 x 96 x 40mm	80 x 65mm	6W	
MY-S12		160 x 160 x 40mm	128 x 118mm	12W	



MM-R12-835

Power: SMD LED 12W
 Dimension: ø172 x 35mm
 Color Temp.: White / Warm White
 Luminous Flux: 880 lm
 Input Voltage: 90-265V
 LED QTY: 60 pcs



MM-R18-835

Power: SMD LED 18W
 Dimension: ø225 x 35mm
 Color Temp.: White / Warm White
 Luminous Flux: 1580 lm
 Input Voltage: 90-265V
 LED QTY: 90 pcs



MM-S12-835

Power: SMD LED 12W
 Dimension: 172 x 172 x 35mm
 Color Temp.: White / Warm White
 Luminous Flux: 880 lm
 Input Voltage: 90-265V
 LED QTY: 60 pcs



MM-S18-835

Power: SMD LED 18W
 Dimension: 225 x 225 x 35mm
 Color Temp.: White / Warm White
 Luminous Flux: 1580 lm
 Input Voltage: 90-265V
 LED QTY: 90 pcs

LED PANEL LIGHT


0/1~10v Dimming Triac Dimming

Model	Power	Dimension	Luminous Flux	Color Temp.
PL-6060	40W	595 x 595 x 10mm	100 lm/W	3000K / 4000K / 6000K
PL-30120	40W	295 x 1195 x 10mm	100 lm/W	3000K / 4000K / 6000K
PL-60120	70W	595 x 1195 x 10mm	100 lm/W	3000K / 4000K / 6000K

Voltage: AC100-240V 50-60Hz

Power Factor: ≥ 0.92

CRI: ≥ 82

Lifespan: $\geq 50000\text{H}$

Working Temp.: $-25^{\circ}\text{C} \sim 45^{\circ}\text{C}$

Material: Aluminium Alloy +
Light Guide Plate (LGP)

Panel Light Installation:

- Ceiling-mounted
- Recessed
- Suspended

LED CABINET LIGHTS



LD-209



LD-209S



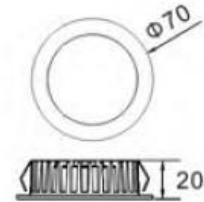
CL-94-302



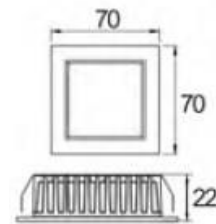
CL-3051B



LD-209



LD-209S



Model	Power	Beam Angle	Dimension	Color Temp. / Luminous Flux	Cutout	Material	IP Level	CRI	Current	Input Voltage
LD-209	4.5W	90°	Φ70 x 20mm	3000K: 85 lm/W 4000K: 90 lm/W 6000K: 95 lm/W	Φ63mm	Aluminium	20	≥80	350mA	220V
LD-209S	4.5W	90°	70 x 70 x 22mm	3000K: 85 lm/W 4000K: 90 lm/W 6000K: 95 lm/W	63 x 63mm	Aluminium	20	≥80	350mA	220V



IP65

CL-94-302

Lamp Power:	COB LED 3W
Color Temp.:	3000K / 4000K / 6000K
Beam Angle:	90°
Luminous Flux:	300 lm
CRI:	>80
Input Voltage:	AC95-120V / AC195-240V
IP Level:	IP65
Size:	Φ58 x 15mm
Material:	Aluminium
Color:	White / Black / Aluminium





LED CABINET LIGHTS (SURFACE MOUNTED)

Adjustable



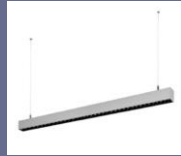
Model	Power	Beam Angle	Dimension	Color Temp. / Luminous Flux	Material	IP Level	CRI
CL-3051B-10W	60 SMD 2835 Epistar 10W	120°	579 x 78 x 35mm	3000K: 800 lm	Alu + Alloy + PC	20	80
CL-3051B-15W	90 SMD 2835 Epistar 15W	120°	911 x 78 x 35mm	3000K: 1150 lm	Alu + Alloy + PC	20	80



LINEAR LIGHTS



LN-P05-4368



LN-P05-4368GT



LN-Y2-268B



LN-Y2-608



LN-Y2-648A



LN-Y2-658A

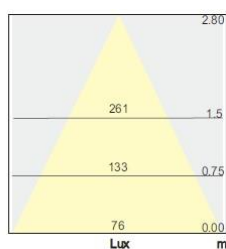
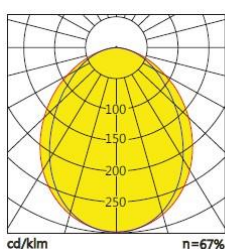


LN-Y2-668



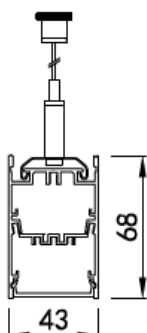
LN-Y2-688

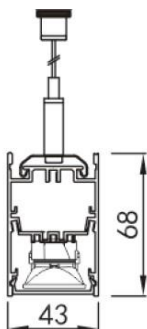
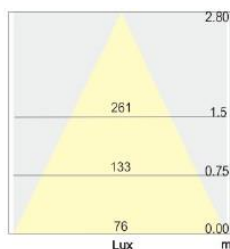
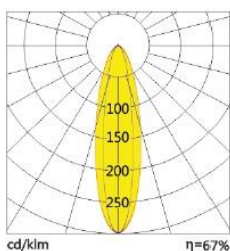
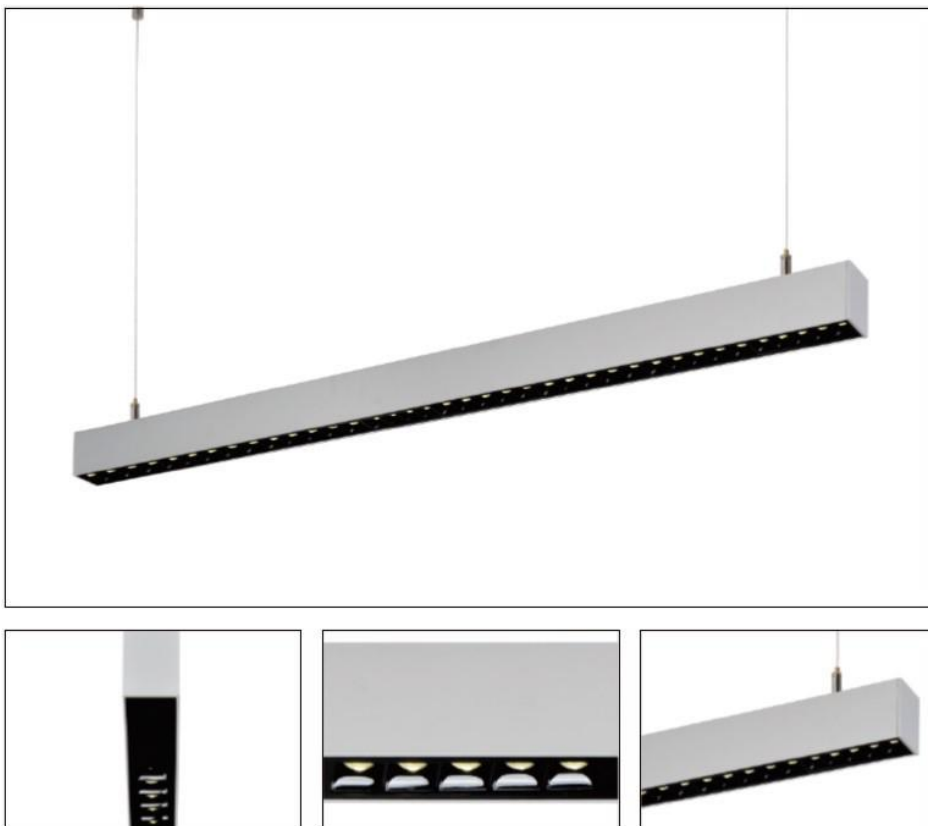




LN-P05-4368

Power:	SMD LED 30W
Color Temp.:	2000K / 4000K / 5000K / 5700K
Luminous Flux:	2500lm
CRI:	≥80
IP Level:	IP20
Input Voltage :	AC 220-240V / 50-60Hz
Dimension:	L1180 x W43 x H68mm
Material:	Aluminium + PMMA
Color:	Black White Silver Grey





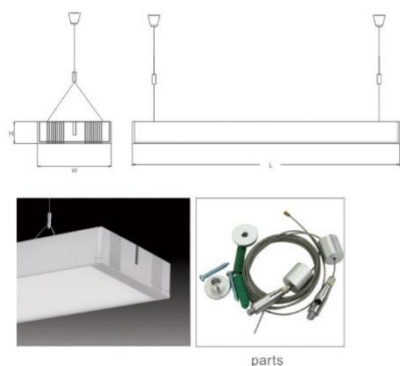
LN-P05-4368GT

Power:	LED 40W
Color Temp.:	3000K / 3500K / 4000K / 6000K
Luminous Flux:	3700lm
CRI:	≥ 80
IP Level:	IP20
Input Voltage :	AC 220-240V / 50-60Hz
Dimension:	L1100 x W43 x H68mm
Material:	Aluminium
Color:	Black White Silver Grey



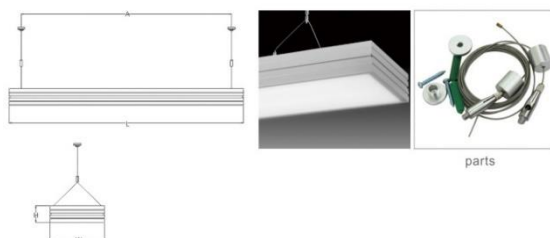
LN-Y2-268B

Power:	LED 2835 16W / 32W
Color Temp.:	2700K / 4000K / 6500K
Luminous Flux:	1280lm / 2560lm
CRI:	80
Beam Angle:	120°
IP Level:	IP20
Input Voltage :	AC 220-240V/50-60Hz
Dimension:	L568 x W75 x H24mm L1168 x W75 x H24mm
Material:	Aluminium
Color:	White



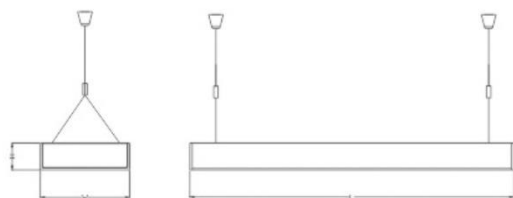
LN-Y2-608

Power:	LED 2835 16W / 32W
Color Temp.:	2700K / 4000K / 6500K
Luminous Flux:	1120lm / 2240lm
CRI:	80
Beam Angle:	110°
IP Level:	IP20
Input Voltage :	AC 220-240V/50-60Hz
Dimension:	L575 x W132 x H40mm L1176 x W132 x H40mm
Material:	Aluminium
Color:	White



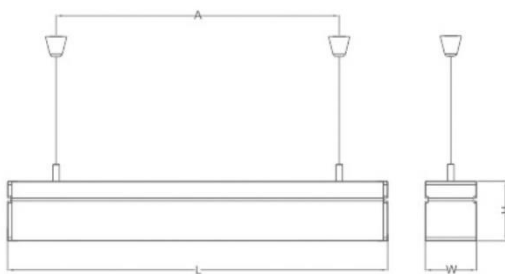
LN-Y2-648A

Power:	LED 2835 24W / 48W
Color Temp.:	2700K / 4000K / 6500K
Luminous Flux:	1500lm / 3000lm
CRI:	80
Beam Angle:	110°
IP Level:	IP20
Input Voltage :	AC 220-240V/50-60Hz
Dimension:	L600 x W250 x H66mm L1200 x W250 x H66mm
Material:	Aluminium
Color:	White



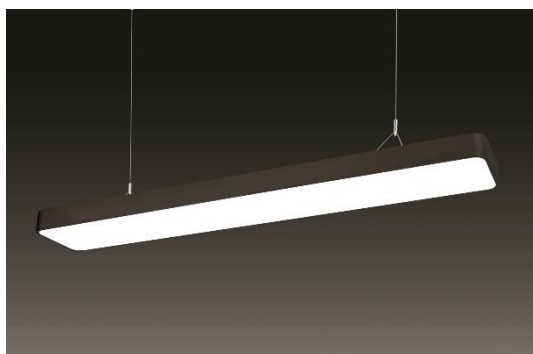
LN-Y2-658A

Power:	LED 2835 24W / 48W
Color Temp.:	2700K / 4000K / 6500K
Luminous Flux:	1500lm / 3000lm
CRI:	80
Beam Angle:	110°
IP Level:	IP20
Input Voltage :	AC 220-240V/50-60Hz
Dimension:	L590 x W180 x H59mm L1190 x W180 x H59mm
Material:	Aluminium
Color:	White



LN-Y2-668

Power:	LED 2835 32W
Color Temp.:	2700K / 4000K / 6500K
Luminous Flux:	2200lm
CRI:	80
Beam Angle:	110°
IP Level:	IP20
Input Voltage :	AC 220-240V/50-60Hz
Dimension:	L1225 x W75 x H85mm
Material:	Aluminium
Color:	White



LN-Y2-688

Power:	LED 2835 16W / 32W / 48W
Color Temp.:	2700K / 4000K / 6500K
Luminous Flux:	900lm / 1800lm / 3000lm
CRI:	80
Beam Angle:	130°
IP Level:	IP20
Input Voltage :	AC 220-240V/50-60Hz
Dimension:	L600 x W200 x H55mm L1200 x W200 x H55mm
Material:	Aluminium
Color:	White / Black

GRILLE LIGHTS



RS-2106A-1



RS-2106A-2



RS-2106A-3



DT-58C 1LW



DT-58C 2LW



DT-58C 3LW





RS-2106A-1

Power: COB 11W
 Input Voltage: AC110-265V, 50/60Hz
 Output Voltage: DC 32V 280mA
 Dimension: 140 x 140 x 125mm
 Cutout: 125 x 125mm
 Material: Aluminium
 Tilt Angle: Adjustable
 IP Level: IP20



RS-2106A-2

Power: COB 2 x 11W
 Input Voltage: AC110-265V, 50/60Hz
 Output Voltage: DC 32V 280mA
 Dimension: 275 x 140 x 125mm
 Cutout: 260 x 125mm
 Material: Aluminium
 Tilt Angle: Adjustable
 IP Level: IP20



RS-2106A-3

Power: COB 3 x 11W
 Input Voltage: AC110-265V, 50/60Hz
 Output Voltage: DC 32V 280mA
 Dimension: 360 x 140 x 125mm
 Cutout: 330 x 125mm
 Material: Aluminium
 Tilt Angle: Adjustable
 IP Level: IP20



DT-58C 1LW

Lamp Base:	GU10 or MR16
Dimension:	112 x 112mm
Cutout:	90 x 90mm
Material:	Steel
Tilt Angle:	Adjustable
IP Level:	IP20
Color:	Sand White / Matt White



DT-58C 2LW

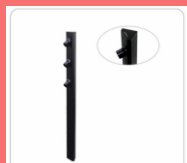
Lamp Base:	GU10 or MR16
Dimension:	200 x 112mm
Cutout:	180 x 90mm
Material:	Steel
Tilt Angle:	Adjustable
IP Level:	IP20
Color:	Sand White / Matt White



DT-58C 3LW

Lamp Base:	GU10 or MR16
Dimension:	289 x 112mm
Cutout:	275 x 90mm
Material:	Steel
Tilt Angle:	Adjustable
IP Level:	IP20
Color:	Sand White / Matt White

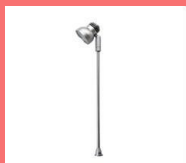
SHOWCASE LED LIGHTS



SC-26-9328



SC-26-7328C



SC-26-7312B



SC-26-7326



SC-26-7317



SC-26-7316



SC-26-7319A



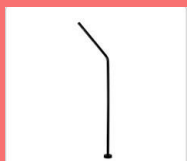
SC-26-7319B



SC-26-7355C



SC-26-7355



SC-26-7358A



SC-26-7320



SC-N3-803 A/B



SC-N3-809 A/B/C



SC-N3-704



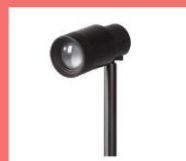
SC-N3-804 A/B



SC-N3-805 A/B



SC-N3-810



SC-N3-811



SC-N3-812 A/B



SC-N3-702



SC-N3-703



SC-N3-103 A/B



SC-N3-104-1 A/B



SC-N3-104-2 A/B



SC-N3-111



SC-N3-113



SC-N3-114



SC-N3-115



SC-N3-116 A/B



SC-26-9328

Light Source: LED 3 x 1W
 Color Temp.: 3000K-6000K
 Luminous Flux: 220-330 lm
 CRI: >80
 Beam Angle: 30°
 Installation Hole: Ø8mm
 Height: 300mm
 IP Level: IP20
 Color: Black / Silver



SC-26-7328C

Light Source: LED 3 x 1W
 Color Temp.: 3000K-6000K
 Luminous Flux: 220-330 lm
 CRI: >80
 Beam Angle: 30°
 Installation Hole: Ø8mm
 Height: 300mm
 IP Level: IP20
 Color: Black / Silver



SC-26-7312B

Light Source: LED 3 x 1W
 Color Temp.: 3000K-6000K
 Luminous Flux: 230-300 lm
 CRI: >80
 Beam Angle: 15° / 25° / 45°
 Installation Hole: Ø10mm
 Height: 220mm
 IP Level: IP20
 Color: Black / Silver



SC-26-7326

Light Source: LED 1W
 Color Temp.: 3000K-6000K
 Luminous Flux: 80-100 lm
 CRI: >80
 Beam Angle: 15° / 25° / 45°
 Installation Hole: Ø10mm
 Height: 285mm
 IP Level: IP20
 Color: Black / Silver


SC-26-7317

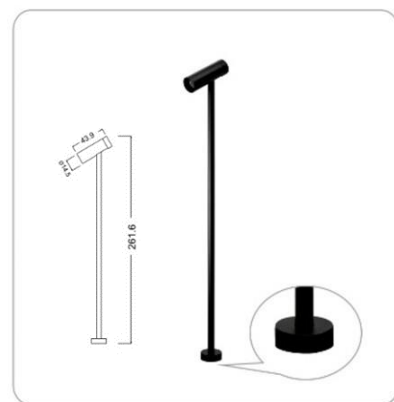
Light Source: LED 1W
 Color Temp.: 3000K-6000K
 Luminous Flux: 80-100 lm
 CRI: >80
 Beam Angle: 15° / 40°
 Installation Hole: Ø10mm
 Height: 210mm
 IP Level: IP20
 Color: Black / Silver


SC-26-7316

Light Source: LED 1W
 Color Temp.: 3000K-6000K
 Luminous Flux: 80-100 lm
 CRI: >80
 Beam Angle: 15° / 25° / 45°
 Installation Hole: Ø10mm
 Height: 216mm
 IP Level: IP20
 Color: Black / Silver


SC-26-7319A

Light Source: LED 1W
 Color Temp.: 3000K-6000K
 Luminous Flux: 80-100 lm
 CRI: >80
 Beam Angle: 30°
 Installation Hole: Ø8mm
 Height: 260mm
 IP Level: IP20
 Color: Black / Silver


SC-26-7319B

Light Source: LED 1W
 Color Temp.: 3000K-6000K
 Luminous Flux: 80-100 lm
 CRI: >80
 Beam Angle: 30°
 Installation Hole: Ø10mm
 Height: 260mm
 IP Level: IP20
 Color: Black / Silver



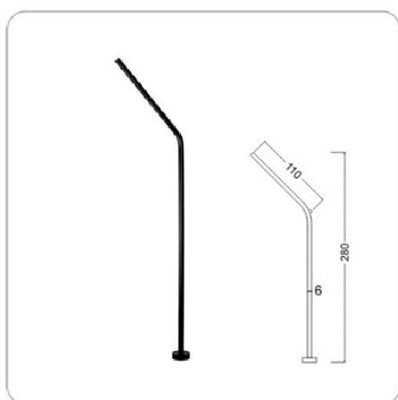
SC-26-7355C

Light Source: LED 2 x 1W
 Color Temp.: 3000K-6000K
 Luminous Flux: 150-180 lm
 CRI: >80
 Beam Angle: 45°
 Installation Hole: Ø10mm
 Height: 220mm
 IP Level: IP20
 Color: Black / Silver



SC-26-7355

Light Source: LED 2 x 1W
 Color Temp.: 3000K-6000K
 Luminous Flux: 160-200 lm
 CRI: >80
 Beam Angle: 30°
 Installation Hole: Ø10mm
 Height: 220mm
 IP Level: IP20
 Color: Black / Silver



SC-26-7358A

Light Source: LED 2 x 1W
 Color Temp.: 3000K-6000K
 Luminous Flux: 160-200 lm
 CRI: >80
 Beam Angle: 120°
 Installation Hole: Ø10mm
 Height: 260mm
 IP Level: IP20
 Color: Black



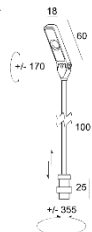
SC-26-7320

Light Source: LED 2W
 Color Temp.: 3000K-6000K
 Luminous Flux: 160-200 lm
 CRI: >80
 Beam Angle: 120°
 Installation Hole: Ø10mm
 Height: 260mm
 IP Level: IP20
 Color: Black / Silver



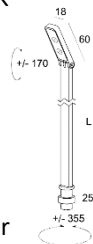
SC-N3-803 A/B

Light Source: CITIZEN LED 4W
 Color Temp.: 3000K-5000K
 Luminous Flux: 400lm
 CRI: >90
 Beam Angle: 60°
 Installation Hole: Ø13mm
 Height: 100mm
 IP Level: IP20
 Color: Black / Silver



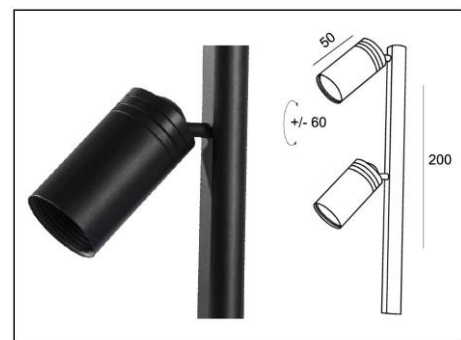
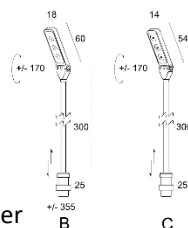
SC-N3-808 A/B

Light Source: CREE LED 4W
 Color Temp.: 3000K-5000K
 Luminous Flux: 400lm
 CRI: >90
 Beam Angle: 60°
 Installation Hole: Ø13mm
 Height: 100mm
 IP Level: IP20
 Color: Black / Silver



SC-N3-809 A/B/C

Light Source: CREE LED 4W
 Color Temp.: 3000K-5000K
 Luminous Flux: 400lm
 CRI: >90
 Beam Angle: 60°
 Installation Hole: Ø13mm
 Height: 300mm
 IP Level: IP20
 Color: Black / Silver

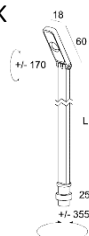


SC-N3-704

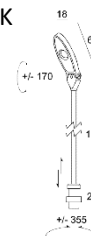
Light Source: CREE LED 6W
 Color Temp.: 3000K-5000K
 Luminous Flux: 600lm
 CRI: >90
 Beam Angle: 60°
 Installation Hole: Ø10mm
 Height: 200mm
 IP Level: IP20
 Color: Black / Silver


SC-N3-802 A/B

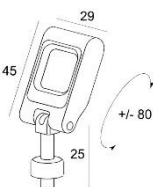
Light Source: CITIZEN LED 4W
 Color Temp.: 3000K-5000K
 Luminous Flux: 400lm
 CRI: >90
 Beam Angle: 60°
 Installation Hole: Ø13mm
 Height: 100mm
 IP Level: IP20
 Color: Black / Silver


SC-N3-804 A/B

Light Source: CITIZEN LED 4W
 Color Temp.: 3000K-5000K
 Luminous Flux: 400lm
 CRI: >90
 Beam Angle: 60°
 Installation Hole: Ø13mm
 Height: 100mm
 IP Level: IP20
 Color: Black / Silver


SC-N3-805 A/B

Light Source: CREE LED 4W
 Color Temp.: 3000K-5000K
 Luminous Flux: 400lm
 CRI: >90
 Beam Angle: 60°
 Installation Hole: Ø13mm
 Height: 100mm
 IP Level: IP20
 Color: Black / Silver


SC-N3-806

Light Source: CREE LED 4W
 Color Temp.: 3000K-5000K
 Luminous Flux: 400lm
 CRI: >90
 Beam Angle: 60°
 Installation Hole: Ø13mm
 Height: 300mm
 IP Level: IP20
 Color: Black / Silver





SC-N3-807

Light Source: CREE LED 9W
 Color Temp.: 3000K-5000K
 Luminous Flux: 900lm
 CRI: >90
 Beam Angle: 60°
 Installation Hole: Ø13mm
 Height: 300mm
 IP Level: IP20
 Color: Black / Silver



SC-N3-810

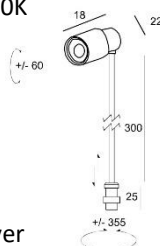
Light Source: EPISTAR LED 4W
 Color Temp.: 3000K-5000K
 Luminous Flux: 400lm
 CRI: >90
 Beam Angle: 60°
 Installation Hole: Ø10mm
 Height: 300mm
 IP Level: IP20
 Color: Black / Silver

Zoomable



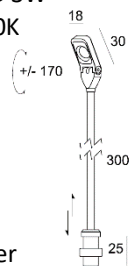
SC-N3-811

Light Source: CREE LED 3W
 Color Temp.: 3000K-5000K
 Luminous Flux: 300lm
 CRI: >90
 Beam Angle: 6-60°
 Installation Hole: Ø13mm
 Height: 300mm
 IP Level: IP20
 Color: Black / Silver



SC-N3-812 A/B

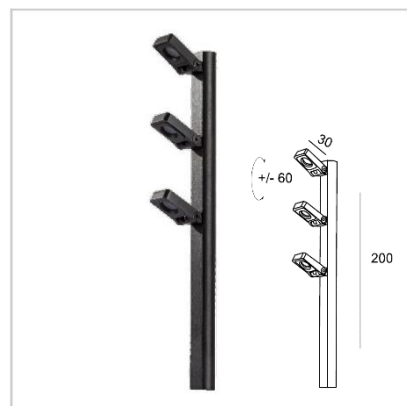
Light Source: CITIZEN LED 3W
 Color Temp.: 3000K-5000K
 Luminous Flux: 300lm
 CRI: >90
 Beam Angle: 60°
 Installation Hole: Ø10mm
 Height: 300mm
 IP Level: IP20
 Color: Black / Silver





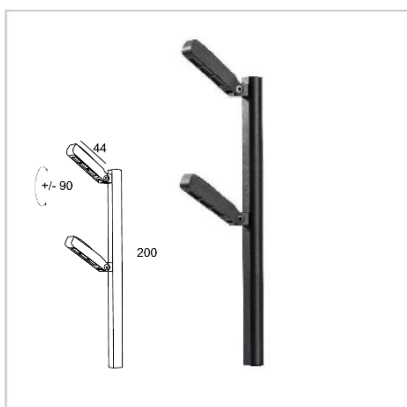
SC-N3-701

Light Source: CREE LED 3W
 Color Temp.: 3000K-5000K
 Luminous Flux: 300lm
 CRI: >90
 Beam Angle: 6-60°
 Installation Hole: Ø10mm
 Height: 275mm
 IP Level: IP20
 Color: Black / Silver



SC-N3-702

Light Source: CITIZEN LED 9W
 Color Temp.: 3000K-5000K
 Luminous Flux: 900lm
 CRI: >90
 Beam Angle: 60°
 Installation Hole: Ø10mm
 Height: 200mm
 IP Level: IP20
 Color: Black / Silver



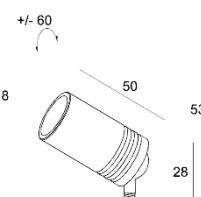
SC-N3-703

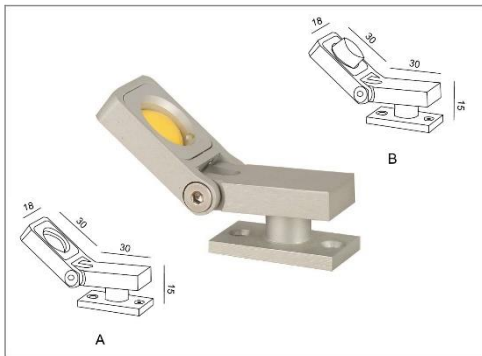
Light Source: CREE LED 6W
 Color Temp.: 3000K-5000K
 Luminous Flux: 600lm
 CRI: >90
 Beam Angle: 45°
 Installation Hole: Ø10mm
 Height: 200mm
 IP Level: IP20
 Color: Black / Silver



SC-N3-103 A/B

Light Source: CREE LED 3W
 Color Temp.: 3000K-5000K
 Luminous Flux: 300lm
 CRI: >90
 Beam Angle: 45°
 Installation Hole: Ø10mm
 Height: 53mm
 IP Level: IP20
 Color: Black / Silver





SC-N3-104-1 A/B

Light Source: CITIZEN LED 3W
 Color Temp.: 3000K-5000K
 Luminous Flux: 300lm
 CRI: >90
 Beam Angle: 60°
 Height: 15mm
 IP Level: IP20
 Color: Black / Silver



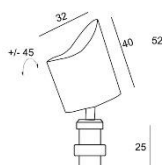
SC-N3-104-2 A/B

Light Source: CITIZEN LED 3W
 Color Temp.: 3000K-5000K
 Luminous Flux: 300lm
 CRI: >90
 Beam Angle: 45°
 Installation Hole: Ø6mm
 Height: 30mm
 IP Level: IP20
 Color: Black / Silver



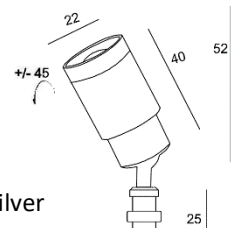
SC-N3-111

Light Source: CREE LED 3W
 Color Temp.: 3000K-5000K
 Luminous Flux: 300lm
 CRI: >90
 Beam Angle: 45°
 Installation Hole: Ø10mm
 Height: 52mm
 IP Level: IP20
 Color: Black / Silver



SC-N3-113

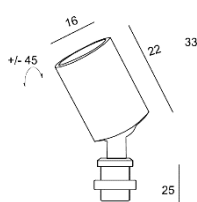
Light Source: CREE LED 2W
 Color Temp.: 3000K-5000K
 Luminous Flux: 200lm
 CRI: >90
 Beam Angle: 6-60°
 Installation Hole: Ø10mm
 Height: 52mm
 IP Level: IP20
 Color: Black / Silver





SC-N3-112

Light Source: CREE LED 2W
Color Temp.: 3000K-5000K
Luminous Flux: 200lm
CRI: >90
Beam Angle: 45°
Installation Hole: Ø10mm
Height: 33mm
IP Level: IP20
Color: Black / Silver



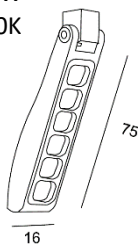
SC-N3-114

Light Source: CREE LED 2W
Color Temp.: 3000K-5000K
Luminous Flux: 200lm
CRI: >90
Beam Angle: 6-60°
Installation Hole: Ø30mm
Height: 50mm
IP Level: IP20
Color: Black / Silver



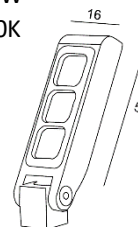
SC-N3-115

Light Source: CREE LED 9W
Color Temp.: 3000K-5000K
Luminous Flux: 900lm
CRI: >90
Beam Angle: 45°
Installation Hole: Ø6mm
Height: 75mm
IP Level: IP20
Color: Black / Silver



SC-N3-116 A/B

Light Source: CREE LED 3W
Color Temp.: 3000K-5000K
Luminous Flux: 300lm
CRI: >90
Beam Angle: 45°
Installation Hole: Ø6mm
Height: 54mm
IP Level: IP20
Color: Black / Silver



READING LIGHTS



RD-P02-319



RD-P02-320



UFO G3 TOUCH



RD-N3-601



RD-N3-602



RD-N3-603



RD-N3-606



RD-N3-604



RD-N3-605



WL-30-1880





White



Black

Black



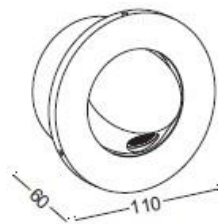
Silver



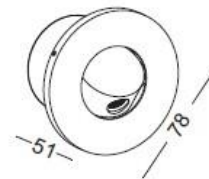
Chrome



Champagne Gold



RD-P02-319



RD-P02-319-MINI



Model	Power	Color Temp.	Luminous Flux	CRI	Beam Angle	Installation Hole	Dimension	Material	IP Level	Color
RD-P02-319	LED 3W	3000K	120 lm	>80	30°	Ø80mm	Ø110 x 60 mm	Aluminium	20	White Paint or Black Paint or
RD-P02-319-MINI	LED 1W		70 lm			Ø55mm	Ø78 x 51 mm			Chrome Plated or Anodized Silver or Anodized Rose Gold



White



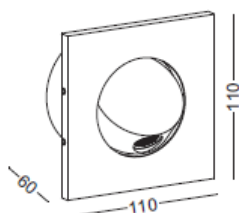
Black



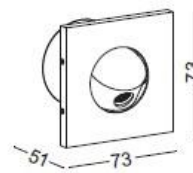
Silver



Chrome



RD-P02-320



RD-P02-320-MINI

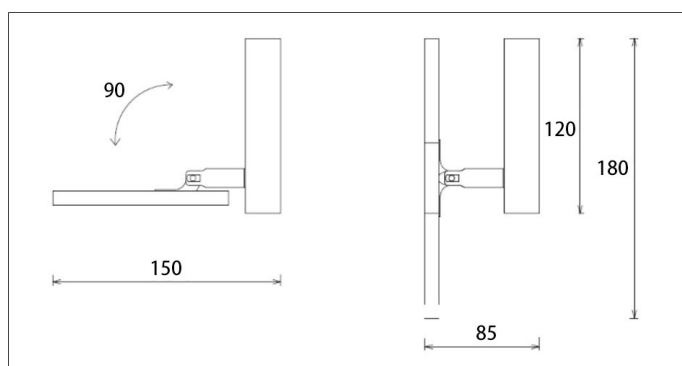
Model	Power	Color Temp.	Luminous Flux	CRI	Beam Angle	Installation Hole	Dimension	Material	IP Level	Color
RD-P02-320	LED 3W	3000K	120 lm	>80	30°	Ø80mm	110 x 110 x 60 mm	Aluminium	20	White Paint or Black Paint or
RD-P02-320-MINI	LED 1W		70 lm			Ø55mm	73 x 73 x 51 mm			Chrome Plated or Anodized Silver or Anodized Rose Gold



↑
With ON / OFF switch
Dimmable

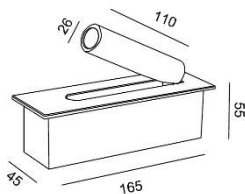
UFO G3 TOUCH (Dimmable)

Lamp: Bridgelux 2835 6.5W
Color Temp.: 3000K
Dimension: 120 x 180 x 85mm
Voltage: AC220-240V / 50-60Hz
Material: Aluminium + Pmma
IP Level: IP20
Color: Sand White + Sand Black
Sand Black + Sand Gold

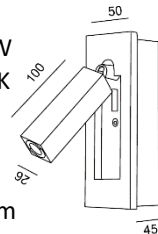



RD-N3-601

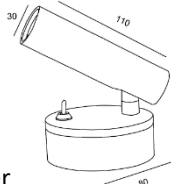
Light Source: CREE LED 3W
 Color Temp.: 3000K-5000K
 Luminous Flux: 300lm
 CRI: >90
 Beam Angle: 30°
 Installation Hole: 145x45x45mm
 Dimension: 165x45mm
 Material: Alu Die Cast
 IP Level: IP20
 Color: Black / Silver


RD-N3-602

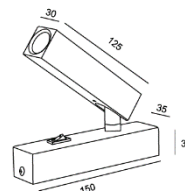
Light Source: CREE LED 3W
 Color Temp.: 3000K-5000K
 Luminous Flux: 300lm
 CRI: >90
 Beam Angle: 30°
 Installation Hole: 145x45x45mm
 Dimension: 155x50mm
 Material: Alu Die Cast
 IP Level: IP20
 Color: Black / Silver


RD-N3-603

Light Source: CREE LED 3W
 Color Temp.: 3000K-5000K
 Luminous Flux: 300lm
 CRI: >90
 Beam Angle: 30°
 Dimension: Ø80mm
 Material: Alu Die Cast
 IP Level: IP20
 Color: Black / Silver

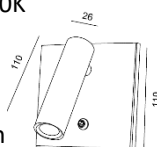

RD-N3-606

Light Source: CREE LED 3W
 Color Temp.: 3000K-5000K
 Luminous Flux: 300lm
 CRI: >90
 Beam Angle: 30°
 Dimension: 150x30mm
 Material: Alu Die Cast
 IP Level: IP20
 Color: Black / Silver

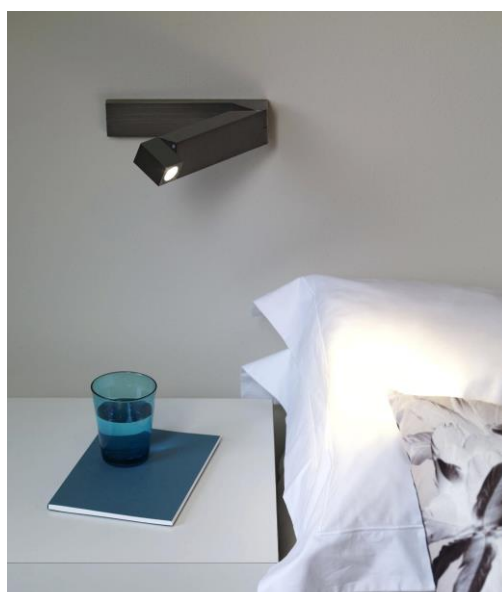
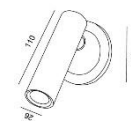



RD-N3-604

Light Source: CREE LED 3W
 Color Temp.: 3000K-5000K
 Luminous Flux: 300lm
 CRI: >90
 Beam Angle: 30°
 Dimension: 110x26mm
 Material: Alu Die Cast
 IP Level: IP20
 Color: Black / Silver


RD-N3-605

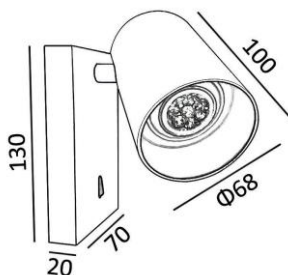
Light Source: CREE LED 3W
 Color Temp.: 3000K-5000K
 Luminous Flux: 300lm
 CRI: >90
 Beam Angle: 30°
 Dimension: Ø80mm
 Material: Alu Die Cast
 IP Level: IP20
 Color: Black / Silver





WL-30-1880

Lamp Holder:	1 x GU10 Max 50W
Input Voltage:	AC 220-240V
IP Level:	IP20
Dimension:	Φ68 x 100mm
Base:	L70 x W20 x H130mm
Material:	Alu Die-cast
Color:	White +Black



GROUND SPOT LIGHTS



GS-G03-S2803A



GS-G03-S2804A



GS-G03-S2834A



GS-G03-S2837A



LH-P01-5521M



LH-P01-5521G



LH-P01-5522



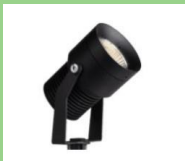
LH-P01-5523



MN-120-7W



MN-130-10W



MN-140-15W



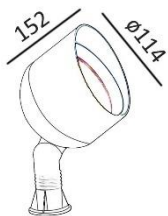
GS-S10-1701



GS-S10-006



FL-R2-177A



GS-G03-S2803A

Lamp Holder: PAR 36 or PAR 38

Tilt Angle.: Adjustable

Dimension: $\varnothing 114 \times 152\text{mm}$

Material: Alu Die Cast

IP Level: IP65

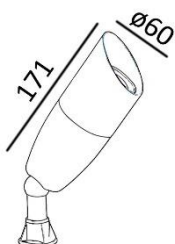
Color: Texture Bronze



GS-G03-S2804A



GS-G03-S2803A



GS-G03-S2804A

Lamp Holder: GU10 or MR16

Tilt Angle.: Adjustable

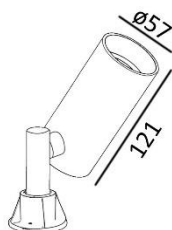
Dimension: $\varnothing 60 \times 171\text{mm}$

Material: Alu Die Cast

IP Level: IP65

Color: Texture Bronze

IP65



GS-G03-S2834A

Lamp Holder: GU10 or MR16

Tilt Angle.: Adjustable

Dimension: $\varnothing 57 \times 121\text{mm}$

Material: Alu Die Cast

IP Level: IP65

Color: Texture Bronze



GS-G03-S2834A



GS-G03-S2837A



GS-G03-S2837A

Lamp Holder: GU10 or MR16

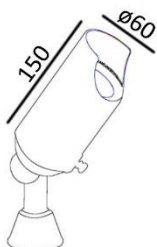
Tilt Angle.: Adjustable

Dimension: $\varnothing 60 \times 150\text{mm}$

Material: Alu Die Cast

IP Level: IP65

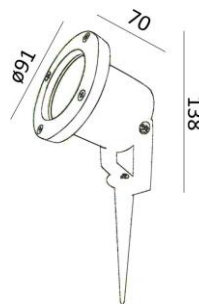
Color: Texture Bronze





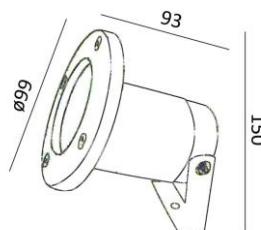
LH-P01-5521M

Lamp Holder: 1 x MR16
 Tilt Angle: Adjustable
 Dimension: $\varnothing 91 \times 70 \times H138\text{mm}$
 Material: Aluminium
 IP Level: IP65
 Color: Black



LH-P01-5521G

Lamp Holder: 1 x GU10 Max 50W
 Tilt Angle: Adjustable
 Dimension: $\varnothing 99 \times 93 \times H150\text{mm}$
 Material: Aluminium
 IP Level: IP65
 Color: Black

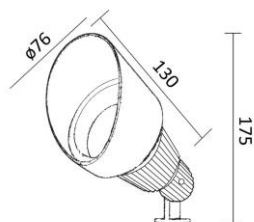


IP65



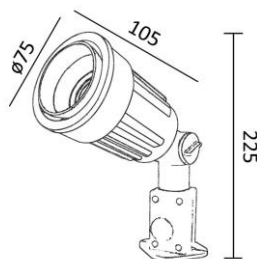
LH-P01-5522

Lamp Holder: 1 x MR16
Tilt Angle: Adjustable
Dimension: $\varnothing 76 \times 130 \times H175\text{mm}$
Material: Alu Die-Cast
IP Level: IP65
Color: Black



LH-P01-5523

Lamp Holder: 1 x E27
Tilt Angle: Adjustable
Dimension: $\varnothing 75 \times 105 \times H225\text{mm}$
Material: Alu Die-Cast
IP Level: IP65
Color: Black





MN-120-7W

Power: Bridgelux COB 7W
 Color Temp.: 3000K
 Dimension: $\varnothing 70 \times 106 \times H140\text{mm}$
 Beam Angle: 25°
 Material: Aluminium
 IP Level: IP65
 Color: Silver or Black



MN-130-10W

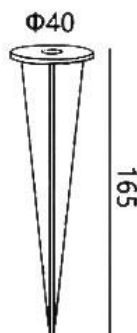
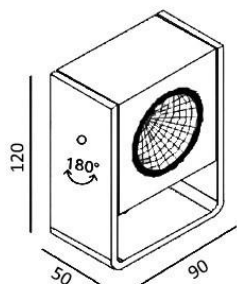
Power: Bridgelux COB 10W
 Color Temp.: 3000K
 Dimension: $\varnothing 80 \times 105 \times H180\text{mm}$
 Beam Angle: 25°
 Base: 插地 or 座地
 Material: Aluminium
 IP Level: IP65
 Color: Silver or Black



MN-140-15W

Power: CREE COB 15W
 Color Temp.: 3000K
 Dimension: $\varnothing 100 \times 143 \times H190\text{mm}$
 Beam Angle: 36°
 Material: Aluminium
 IP Level: IP65
 Color: Silver or Black

IP65



GS-S10-1701

Lamp: LUMENS LED 1 x 8W

Color Temp.: 3000K

CRI: ≥ 80

Beam Angle: 24°

Input Voltage: AC230V, 50/60Hz
(Driver not required)

Dimension: 90 x 50 x H120 mm

Base: 插地 or 座地

Material: Aluminium + Glass

IP Level: IP65

Color: Sand White

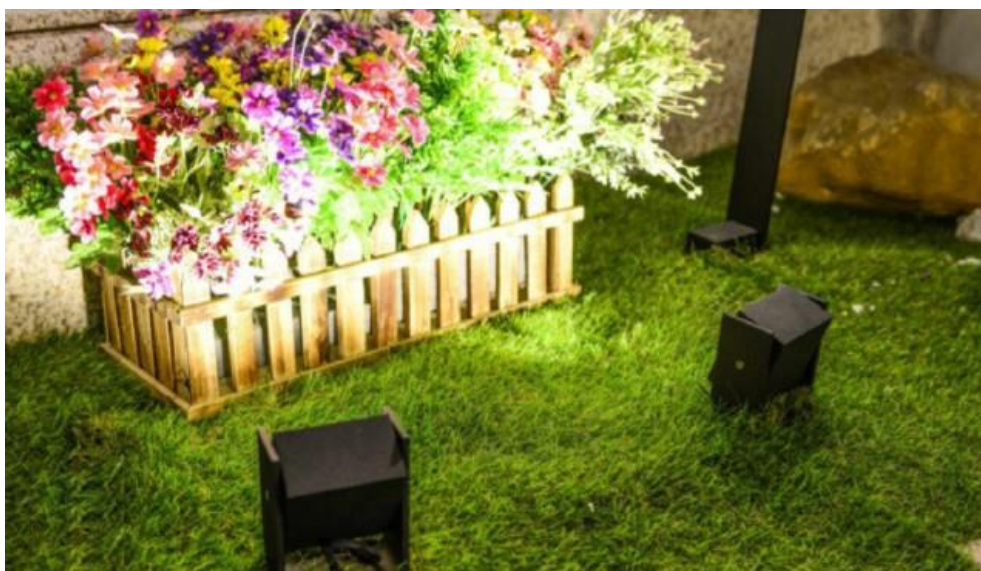
Sand Black

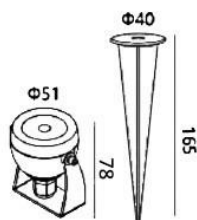
Sand Grey

Sand Brown



4 Colors available





GS-S10-006

Lamp: EPISTAR LED 1 x 5W

Color Temp.: 3000K

CRI: ≥ 80

Beam Angle: 38°

Input Voltage: AC230V, 50/60Hz

(Driver not required)

Dimension: 51 x 78 mm

Base: 插地 or 座地

Material: Aluminium + Glass

IP Level: IP65

Color: Sand White

Sand Black

Sand Grey

Sand Brown



4 Colors available



IP65

Model	Picture	Description
FL-R2-074B		Lamp: CREE LED 4.2W Color Temp.: 3000K Beam Angle: 30° / 60° Voltage: AC 220-240V Luminous Flux: 260lm Material: Aluminium IP Level: IP65 Dimension: $\varnothing 61 \times 135\text{mm}$
FL-R2-077B		Lamp: CREE LED 8.4W Color Temp.: 3000K Beam Angle: 30° / 60° Voltage: AC 220-240V Luminous Flux: 488lm Material: Aluminium IP Level: IP65 Dimension: $\varnothing 70 \times 131\text{mm}$
FL-R2-0713A		Lamp: CREE LED 15.9W Color Temp.: 3000K Beam Angle: 30° / 60° Voltage: AC 220-240V Luminous Flux: 860lm Material: Aluminium IP Level: IP65 Dimension: $\varnothing 95 \times 176\text{mm}$
FL-R2-0726A		Lamp: CREE LED 28.4W Color Temp.: 3000K Beam Angle: 30° / 60° Voltage: AC 220-240V Luminous Flux: 2357lm Material: Aluminium IP Level: IP65 Dimension: $\varnothing 105 \times 186\text{mm}$
FL-R2-177A		Lamp: CREE LED 8.3W Color Temp.: 3000K Beam Angle: 30° / 60° Voltage: AC 220-240V Luminous Flux: 443lm Material: Aluminium IP Level: IP65 Dimension: 72 x 72 x 94mm
FL-R2-1713A		Lamp: CREE LED 15W Color Temp.: 3000K Beam Angle: 30° / 60° Voltage: AC 220-240V Luminous Flux: 756lm Material: Aluminium IP Level: IP65 Dimension: 100 x 100 x 146mm



IN-GROUND LIGHTS



FL-B101B



FL-B102B



FL-B104B



FL-B106A



FL-F102A



FL-F104A



FL-F106A



FL-F112A



FL-Y1208B



LED Driver IP67



FL-Z105A



FL-R2-501A



FL-R2-1103B



FL-R2-807A



SP-003



MB-10133



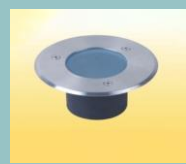
MB-10136



MB-10140

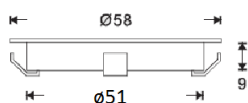


PK-5026



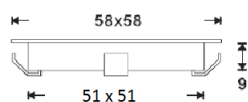
PK-5030

IP67



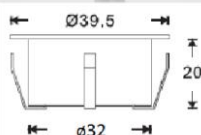
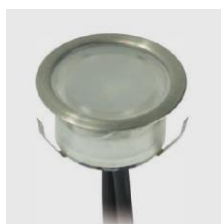
FL-B101B

LED: 6 pcs SMD3350 LED
Voltage: DC 12V
Rated Output Power: 0.5W
LED Color: CW WW W R Y G B
Cover: High-Intensity Tempered Glass
Material: High Grade 304/316 Stainless Steel
IP Level: IP67
Dimension: $\varnothing 58 \times 9\text{mm}$
Cutout: $\varnothing 51\text{mm}$



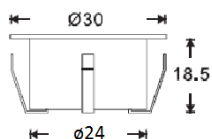
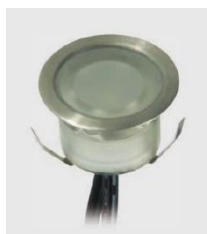
FL-B102B

LED: 8 pcs SMD3350 LED
Voltage: DC 12V
Rated Output Power: 0.6W
LED Color: CW WW W R Y G B
Cover: High-Intensity Tempered Glass
Material: High Grade 304/316 Stainless Steel
IP Level: IP67
Dimension: $58 \times 58 \times 9\text{mm}$
Cutout: $51 \times 51\text{mm}$



FL-B104B

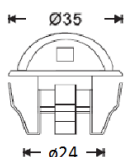
LED: 6 pcs SMD2835 LED
Voltage: DC 12V
Rated Output Power: 0.6W
LED Color: CW WW W R Y G B
Material: High Grade 304/316 Stainless Steel
IP Level: IP67
Dimension: $\varnothing 39.5 \times 20\text{mm}$
Cutout: $\varnothing 32\text{mm}$



FL-B105B

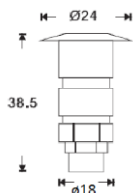
LED: 1 pc SMD3528 LED
Voltage: DC 12V
Rated Output Power: 0.6W
LED Color: CW WW W R Y G B
Material: High Grade 304/316 Stainless Steel
IP Level: IP67
Dimension: $\varnothing 30 \times 18.5\text{mm}$
Cutout: $\varnothing 24\text{mm}$



IP65


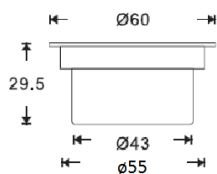
FL-B106A

LED:	1 pc SMD5050 LED
Voltage:	DC 12V
Rated Output Power:	0.4W
LED Color:	CW WW W R Y G B
Material:	Zinc Alloys / Stainless Steel
IP Level:	IP65
Dimension:	Ø35mm
Cutout:	Ø24mm


IP67


FL-F102A

LED:	1 pc SMD2835 LED
Voltage:	DC 12V
Rated Output Power:	0.6W
LED Color:	CW WW W R Y G B
Material:	Aluminium
IP Level:	IP67
Dimension:	Ø24 x 38.5mm
Cutout:	Ø18mm

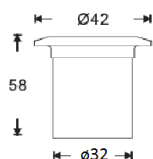


FL-F104A

LED:	6 pcs SMD3350 LED
Voltage:	DC 12V
Rated Output Power:	0.5W
LED Color:	CW WW W R Y G B
Material:	High Grade 304/316 Stainless Steel
IP Level:	IP67
Dimension:	Ø60 x 29.5mm
Cutout:	Ø55mm

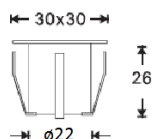


IP67



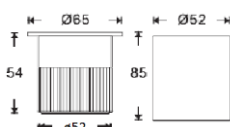
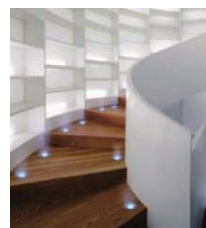
FL-F106A

LED:	1 pc High Power LED
Voltage:	DC 12V
Rated Output Power:	1.5W
LED Color:	CW WW W R Y G B
Material:	High Grade 304/316 Stainless Steel
IP Level:	IP67
Dimension:	Ø42 x 58mm
Cutout:	Ø32mm



FL-B113A

LED:	3 pcs SMD2835 LED
Voltage:	DC 12V
Rated Output Power:	0.6W
Luminous Flux:	40 lm
Beam Angle:	120°
LED Color:	CW WW W R Y G B
Material:	PC + High Grade 304/316 Stainless Steel
IP Level:	IP67
Dimension:	30 x 30 x 26mm
Cutout:	Ø22mm



FL-F112A

LED:	1 pc COB LED
Voltage:	DC 12V
Rated Output Power:	4.5W
Luminous Flux:	220 lm
Beam Angle:	30°
LED Color:	CW WW W R Y G B
Material:	Aluminium + PC
IP Level:	IP67
Dimension:	Ø65 x 54mm
Cutout:	Ø52mm



LED DRIVER AND CONTROL SYSTEM (FOR LED IN-GROUND LIGHTS)



FL-Y1205B

Input: 90-260VAC
Output: DC12V / 5W
Dimension: 53 x 35 x 23mm



FL-Y1208B

Input: 90-260VAC
Output: DC12V / 8W
Dimension: 71 x 46 x 27mm



LED Driver IP67

Input: 90-264VAC / 50-60Hz
Output: DC12V
Output Wattage: Max 50W

Cables included

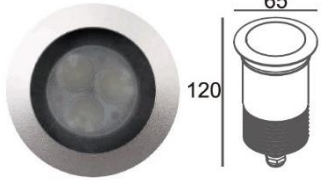
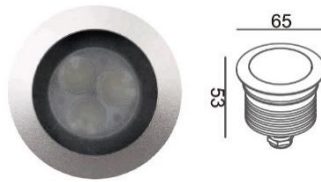
Input : 1.8m with EU plug
Output : 0.3m with female connector



FL-Z105A

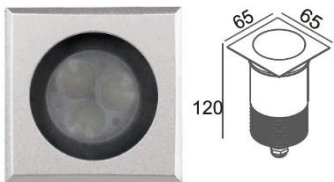
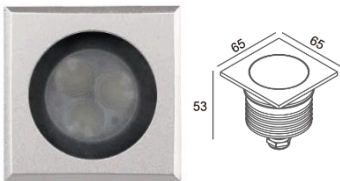
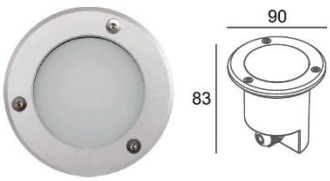
2*22 , "T" connection cable with 5pcs of connector. The distance between two connectors is 0.5m Waterproof T connectors for single color lights.



Model	Picture	Description
FL-R2-501A		Lamp: CREE LED 2.5W Color Temp.: 3000K Beam Angle: 30° / 60° Voltage: DC 700mA Luminous Flux: 79lm Material: Aluminium + Glass IP Level: IP67 Dimension: ø42 x 63mm Cutout: ø40mm
FL-R2-701A-24V		Lamp: CREE LED 2.6W Color Temp.: 3000K Beam Angle: 30° / 60° Voltage: DC 24V Luminous Flux: 84lm Material: Aluminium + Glass IP Level: IP67 Dimension: ø60 x 71mm Cutout: ø41mm
FL-R2-701A-220V		Lamp: CREE LED 3.4W Color Temp.: 3000K Beam Angle: 30° / 60° Voltage: AC 220-240V Luminous Flux: 87lm Material: Aluminium + Glass IP Level: IP67 Dimension: ø60 x 71mm Cutout: ø41mm
FL-R2-1103A		Lamp: CREE LED 5W Color Temp.: 3000K Beam Angle: 30° / 60° Voltage: AC 220-240V Luminous Flux: 178lm Material: Aluminium + Glass IP Level: IP67 Dimension: ø65x 120mm Cutout: ø62mm
FL-R2-1103C-24V		Lamp: CREE LED 6.5W Color Temp.: 3000K Beam Angle: 30° / 60° Voltage: DC 24V Luminous Flux: 210lm Material: Aluminium + Glass IP Level: IP67 Dimension: ø65 x 53mm Cutout: ø62mm





Model	Picture	Description
FL-R2-1103B		Lamp: CREE LED 5W Color Temp.: 3000K Beam Angle: 30° / 60° Voltage: AC 220-240V Luminous Flux: 192lm Material: Aluminium + Glass IP Level: IP67 Dimension: 65 x 65 x 120mm Cutout: ø62mm
FL-R2-1103D-24V		Lamp: CREE LED 6.2W Color Temp.: 3000K Beam Angle: 30° / 60° Voltage: DC 24V Luminous Flux: 210lm Material: Aluminium + Glass IP Level: IP67 Dimension: 65 x 65 x 53mm Cutout: ø62mm
FL-R2-1201A		Lamp: CREE LED 3.5W Color Temp.: 3000K Beam Angle: 30° / 60° Voltage: AC 220-240V Luminous Flux: 41lm Material: Aluminium + Glass IP Level: IP67 Dimension: ø90 x 83mm Cutout: ø87mm
FL-R2-1301A		Lamp: CREE LED 3.5W Color Temp.: 3000K Beam Angle: 30° / 60° Voltage: AC 220-240V Luminous Flux: 41lm Material: Aluminium + Glass IP Level: IP67 Dimension: ø106x 83mm Cutout: ø87mm

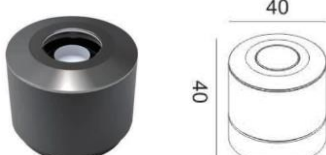
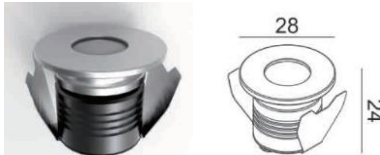
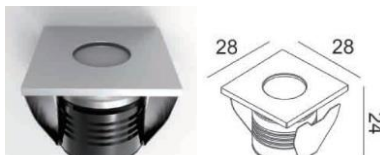


IP67

Model	Picture	Description
FL-R2-1405A		Lamp: CREE LED 5.2W Color Temp.: 3000K Beam Angle: 30° / 60° Voltage: AC 220-240V Luminous Flux: 394lm Material: Aluminium + Glass IP Level: IP67 Dimension: ø90 x 83mm Cutout: ø87mm
FL-R2-1505A		Lamp: CREE LED 6.1W Color Temp.: 3000K Beam Angle: 30° / 60° Voltage: AC 220-240V Luminous Flux: 394lm Material: Aluminium + Glass IP Level: IP67 Dimension: ø106 x 83mm Cutout: ø87mm
FL-R2-2307A		Lamp: CREE LED 8.5W Color Temp.: 3000K Beam Angle: 30° / 60° Voltage: AC 220-240V Luminous Flux: 533lm Material: Aluminium + Glass IP Level: IP67 Dimension: ø106 x 132mm Cutout: ø100mm
FL-R2-2309A		Lamp: CREE LED 9W Color Temp.: 3000K Beam Angle: 30° / 60° Voltage: AC 220-240V Luminous Flux: 783lm Material: Aluminium + Glass IP Level: IP67 Dimension: ø114 x 96mm Cutout: ø100mm
FL-R2-2301A-24V		Lamp: CREE LED 2.9W Color Temp.: 3000K Beam Angle: 30° / 60° Voltage: DC 24V Luminous Flux: 129lm Material: Aluminium + Glass IP Level: IP67 Dimension: ø85x 65mm Cutout: ø75mm




IP65
IP67

Model	Picture	Description
FL-R2-2313A		Lamp: CREE LED 16W Color Temp.: 3000K Beam Angle: 30° / 60° Voltage: AC 220-240V Luminous Flux: 975lm Material: Aluminium + Glass IP Level: IP67 Dimension: ø123 x 158mm Cutout: ø112mm
FL-R2-801D		Lamp: CREE LED 2.1W Color Temp.: 3000K Beam Angle: 10° / 45° / 60° Voltage: DC 700mA Material: Aluminium + Glass IP Level: IP67 Dimension: ø40 x H40mm Cutout: ø41mm
FL-R2-807A		Lamp: CREE LED 6.3W Color Temp.: 3000K Beam Angle: 18° / 24° / 36° / 60° Voltage: DC 700mA Material: Aluminium + Glass IP Level: IP67 Dimension: ø80 x H53mm Cutout: ø75mm
FL-R2-20312VG		Lamp: CREE LED 0.36W Color Temp.: 3000K Voltage: DC 12V Material: Aluminium + Glass IP Level: IP65 Dimension: ø28 x 24mm Cutout: ø25mm
FL-R2-20312VH		Lamp: CREE LED 0.36W Color Temp.: 3000K Voltage: DC 12V Material: Aluminium + Glass IP Level: IP65 Dimension: 28 x 28 x 24mm Cutout: ø25mm
SP-003		Lamp: SMD 2835 18 pcs 4.2W Color Temp.: 3000K Voltage: AC 220-240V Material: Aluminium + Glass IP Level: IP65 Dimension: ø95 x H70 mm Cutout: ø75mm Beam angle: 120°

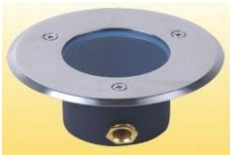
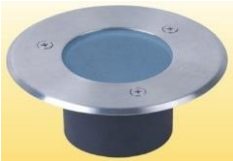
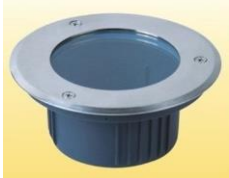
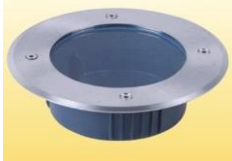


IP65

MODEL	PICTURE	DESCRIPTION
MB-10132	MB-10132	Lamp: LED 1W / 3W IP Level: IP65 Material: Stainless steel Dimension: ø62 x 45mm
MB-10133	MB-10133	Lamp: LED 1W / 3W IP Level: IP65 Material: Stainless steel Dimension: ø52 x 42mm
MB-10136	MB-10136	Lamp: LED 1W / 3W IP Level: IP65 Material: Stainless steel Dimension: ø53 x 100mm
MB-10140	MB-10140 A B	Lamp: LED 1W / 3W IP Level: IP65 Material: Stainless steel Dimension: ø60 x 45mm (A) ø50 x 45mm (B)
PK-5007		Lamp: LED 1W / 3W IP Level: IP65 Material: Zinc Alloy Dimension: ø45 x 45 x 75mm
PK-5026		Lamp: LED MR16 IP Level: IP65 Material: Stainless steel + Aluminium Dimension: ø105 x 105 x 110mm
PK-5028		Lamp: LED 3X1W IP Level: IP65 Material: Stainless steel + Aluminium Dimension: ø100 x 45mm




IP65

MODEL	PICTURE	DESCRIPTION
PK-5029		Lamp: LED MR16 IP Level: IP65 Material: Stainless steel + Aluminium Dimension: ø100 x 70mm
PK-5030		Lamp: LED MR16 IP Level: IP65 Material: Stainless steel + Aluminium Dimension: ø120 x 70mm
PK-5034		Lamp: LED 5x1W IP Level: IP65 Material: Stainless steel + Aluminium Dimension: ø150 x 65mm
PK-5035		Lamp: LED 7x1W IP Level: IP65 Material: Stainless steel + Aluminium Dimension: ø180 x 65mm

STEP LIGHTS



WLE-1927



W1290-3W



WL-F2-1020



WL-F2-3001



ST-R2-204A



ST-R2-4101BN



ST-R2-4101ES



ST-R2-4101F



ST-R2-6106D



ST-R2-6106E



ST-R2-6109A



ST-R2-6808A



ST-R2-6808B

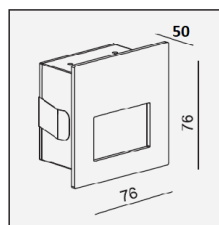


WLE-1927



WLE-1927 (with Integral Driver)

Lamp:	OSLON Square 1 x 2.1W
Color Temperature:	3000K
Dimension:	76 x 76 x H50 mm
Cutout:	65 x 65 mm
Material:	Aluminium
Color:	Sand White or Sand Black
CRI:	80
IP Level:	IP20



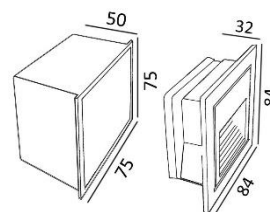
IP65

W1290-3W



W1290-3W (with Integral Driver)

Lamp:	COB LED 1 x 3W
Input Voltage:	AC 220 - 240V
Color Temperature:	3000K
Dimension:	84 x 84 x H53 mm
Cutout:	75 x 75 mm
Material:	Aluminium
Color:	White or Grey or Black
CRI:	80
IP Level:	IP65



IP44



(with or without sensor)

WL-F2-1020

Lamp: SMD LED 2835 Epistar 2W
 Color Temp.: 3000K
 Luminous Flux: 220 lm
 Beam Angle: 30°
 CRI: 80
 Dimension: 94 x 94 x H30mm
 Cutout: 86 x 86 x H50mm
 Material: Acrylic
 IP Level: IP44
 Color: White + Black
 Full Black



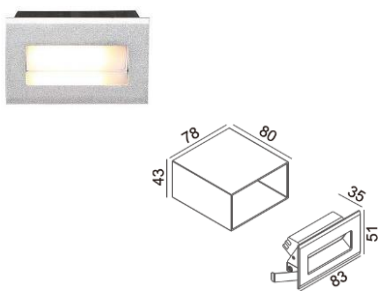
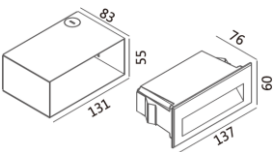
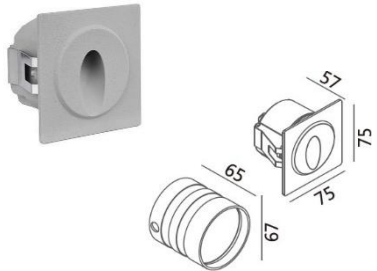
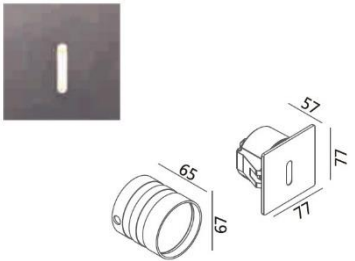
IP65



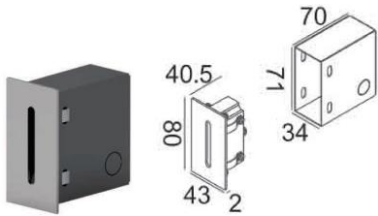
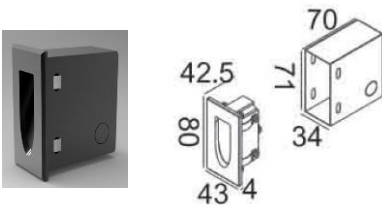
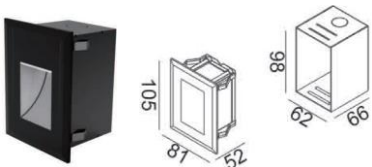
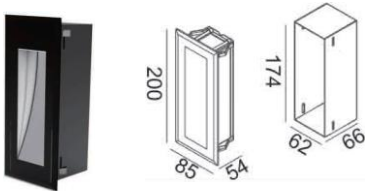
WL-F2-3001

Lamp: COB LED Epistar 3W
 Color Temp.: 3000K
 Luminous Flux: 330 lm
 Beam Angle: 30°
 CRI: 80
 Dimension: 94 x 94 x H30mm
 Cutout: 86 x 86 x H50mm
 Material: Aluminium
 IP Level: IP65
 Color: White
 Black



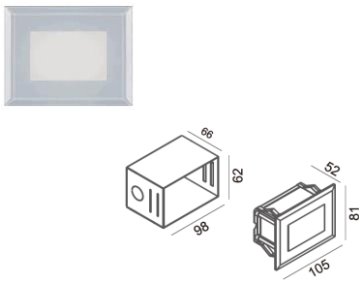
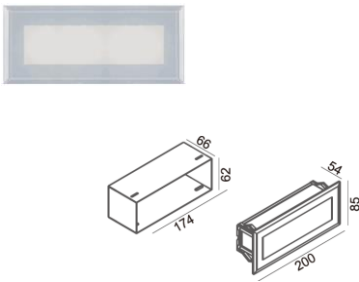
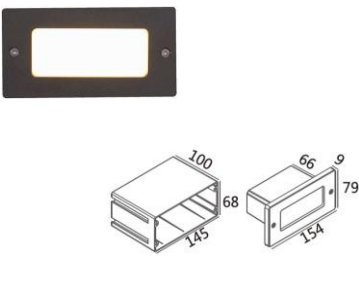
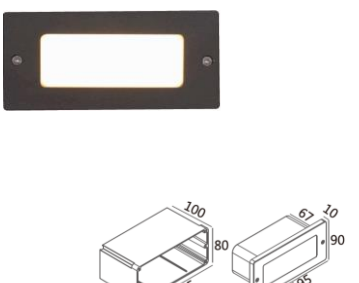
Model	Picture	Description
ST-R2-204A		Lamp: OSRAM LED 1.1W Color Temp.: 3000K Beam Angle: 30° / 60° Voltage: DC 350mA Luminous Flux: 68lm Material: Aluminium IP Level: IP65 Dimension: 83 x 51 x 85mm Cutout: 79 x 44mm
ST-R2-208B		Lamp: OSRAM LED 4W Color Temp.: 3000K Beam Angle: 30° / 60° Voltage: AC 220-240V Luminous Flux: 107lm Material: Aluminium IP Level: IP65 Dimension: 137 x 60 x 88mm Cutout: 132 x 56mm
ST-R2-4101BN		Lamp: OSRAM LED 3W Color Temp.: 3000K Beam Angle: 30° / 60° Voltage: AC 220-240V Luminous Flux: 44lm Material: Aluminium IP Level: IP65 Dimension: 75 x 75 x 65mm Cutout: ø68mm
ST-R2-4101DN		Lamp: OSRAM LED 3W Color Temp.: 3000K Beam Angle: 30° / 60° Voltage: AC 220-240V Luminous Flux: 37lm Material: Aluminium IP Level: IP65 Dimension: ø77 x 77 x 65mm Cutout: ø68mm



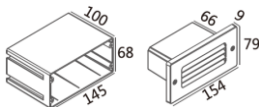
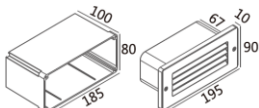
Model	Picture	Description
ST-R2-4101ES		Lamp: CREE LED 2.6W Color Temp.: 3000K Voltage: DC 700mA Material: Stainless Steel IP Level: IP65 Dimension: 80 x 43 x 72mm Cutout: 72 x 35mm
ST-R2-4101F		Lamp: CREE LED 2.6W Color Temp.: 3000K Voltage: DC 700mA Material: Aluminium IP Level: IP65 Dimension: 80 x 43 x 74mm Cutout: 72 x 35mm
ST-R2-6106D		Lamp: OSRAM LED 3W Color Temp.: 3000K Voltage: AC 220-240V Material: Aluminium IP Level: IP65 Dimension: 105 x 81 x 70mm Cutout: 99 x 63mm
ST-R2-6106E		Lamp: OSRAM LED 4.2W Color Temp.: 3000K Voltage: AC 220-240V Material: Aluminium IP Level: IP65 Dimension: 200 x 85 x 70mm Cutout: 175 x 63mm





Model	Picture	Description
ST-R2-6109A		Lamp: OSRAM LED 4.2W Color Temp.: 3000K Beam Angle: 30° / 60° Voltage: AC 220-240V Luminous Flux: 122lm Material: Aluminium + Glass IP Level: IP65 Dimension: 105 x 81 x 70mm Cutout: 99 x 63mm
ST-R2-6118A		Lamp: OSRAM LED 7.4W Color Temp.: 3000K Beam Angle: 30° / 60° Voltage: AC 220-240V Luminous Flux: 179lm Material: Aluminium + Glass IP Level: IP65 Dimension: 200 x 85 x 70mm Cutout: 175 x 63mm
ST-R2-6808A		Lamp: OSRAM LED 4W Color Temp.: 3000K Beam Angle: 30° / 60° Voltage: AC 220-240V Luminous Flux: 90lm Material: Aluminium + Glass IP Level: IP65 Dimension: 154 x 79 x 109mm Cutout: 189 x 84mm
ST-R2-6818A		Lamp: OSRAM LED 7.3W Color Temp.: 3000K Beam Angle: 30° / 60° Voltage: AC 220-240V Luminous Flux: 309lm Material: Aluminium + Glass IP Level: IP65 Dimension: 195 x 90 x 110mm Cutout: 189 x 84mm



Model	Picture	Description
ST-R2-6808B	 	Lamp: OSRAM LED 4W Color Temp.: 3000K Beam Angle: 30° / 60° Voltage: AC 220-240V Luminous Flux: 34lm Material: Aluminium IP Level: IP65 Dimension: 154 x 79 x 109mm Cutout: 146 x 69mm
ST-R2-6818B	 	Lamp: OSRAM LED 7.3W Color Temp.: 3000K Beam Angle: 30° / 60° Voltage: AC 220-240V Luminous Flux: 114lm Material: Aluminium IP Level: IP65 Dimension: 195 x 90 x 110mm Cutout: 189 x 84mm



UNDERWATER LIGHTS



UW-R2-401A



UW-R2-401B



UW-R2-101A



FL-G108A



MB-2008



MB-2013



MB-2019



PK-6023



LH9003



LH9004



LH9005



LH9006



LH9007



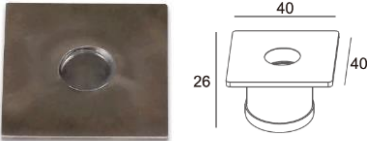
LH9008

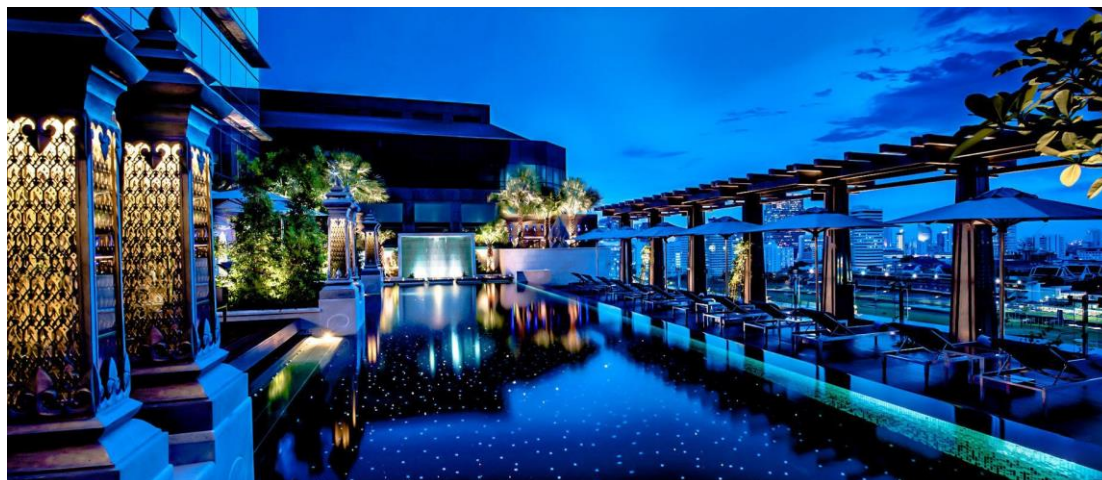


GL20216





Model	Picture	Description
UW-R2-401A		Lamp: CREE LED 2.5W Color Temp.: 3000K Beam Angle: 30° / 60° Voltage: DC 700mA Luminous Flux: 57lm Material: 316 Stainless Steel IP Level: IP68 Dimension: $\varnothing 40 \times 26\text{mm}$ Cutout: $\varnothing 31\text{mm}$
UW-R2-401B		Lamp: CREE LED 2.5W Color Temp.: 3000K Beam Angle: 30° / 60° Voltage: DC 700mA Luminous Flux: 63lm Material: 316 Stainless Steel IP Level: IP68 Dimension: 40 x 40 x 26mm Cutout: $\varnothing 31\text{mm}$
UW-R2-101A		Lamp: CREE LED 2W Color Temp.: 3000K Beam Angle: 30° / 60° Voltage: DC 24V Luminous Flux: 158lm Material: 316 Stainless Steel IP Level: IP68 Dimension: $\varnothing 58 \times 68\text{mm}$



IP68



Model	Picture	Description
FL-G108A		LED: 6pcs High Power LED Power: 12W Voltage: DC 12V Luminous Flux: 780 lm Beam Angle: 25° IP Level: IP68 LED Color: CW WW W R Y G B Material: Stainless Steel + PC Dimension: Ø100 x 60mm
MB-2008		Lamp: MR16 or GU10 IP Level: IP68 Material: Stainless Steel Dimension: Ø90 x 70mm
MB-2013		Lamp: MR16 or GU10 IP Level: IP68 Material: Stainless Steel Dimension: Ø82 x 63mm
MB-2019		Lamp: MR16 or GU10 IP Level: IP68 Material: Stainless Steel Dimension: Ø92 x 160mm
PK-6023		Lamp: PAR38 LED IP Level: IP68 Material: Stainless Steel Dimension: Ø156 x 45 x 140mm
LH9003		Lamp: PAR38 IP Level: IP68 Material: Stainless Steel Dimension: Ø155 x 165 x 95mm



Model	Picture	Description
LH9004		Lamp: MR16 IP Level: IP68 Material: Stainless Steel Dimension: ø105 x 105 x 114mm
LH9005		Lamp: PAR38 IP Level: IP68 Material: Stainless Steel Dimension: ø148 x 170 x 87mm
LH9006		Lamp: AR111 or LED IP Level: IP68 Material: Stainless Steel Dimension: ø55 x 81 x 100mm
LH9007		Lamp: MR16 or LED IP Level: IP68 Material: Stainless Steel Dimension: ø80 x 125 x 75mm
LH9008		Lamp: MR16 or LED IP Level: IP68 Material: Stainless Steel Dimension: ø80 x 90 x 75mm
GL20216		Lamp: MR16 or LED IP Level: IP68 Material: Stainless Steel Dimension: ø90 x 65 x 100mm



LED FLOOD LIGHTS



SX-001-30W



SX-002-W



SX-002-S



SX-10W



SX-70W



Ultra - Thin
IP65

SX-001-30W

Technical Parameters

Model:	SX-001-30W
Color Temperature:	3000K / 6000K
Lamp:	COB LED
Power:	LED 30W
Input Voltage:	AC 85-265V, 50-60Hz
Luminous Flux:	2400 lm
Beam Angle:	120°
IP Level:	IP65
CRI:	>80
Size:	259 x 185 x 32mm
Material:	Aluminium
Color:	Black or White




Ultra - Thin

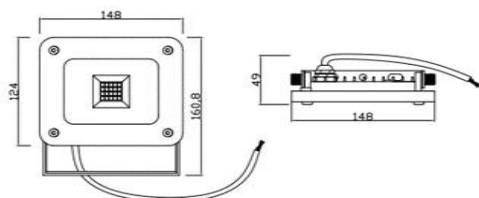

SX-002-W

Lamp:	SMD LED 20W
Color Temp.:	3000K / 6000K
Input Voltage:	AC 85-265V
Beam Angle:	120°
Luminous Flux:	1600 lm
CRI:	>80
Dimension:	124 x 148 x 49mm
Material:	Aluminium
IP Level:	IP65
Color:	White


Ultra - Thin
microwave
motion sensor


SX-002-S

Lamp:	SMD LED 20W
Color Temp.:	3000K / 6000K
Input Voltage:	220-240V
Beam Angle:	120°
Luminous Flux:	1600 lm
CRI:	>80
Dimension:	160 x 148 x 49mm
Material:	Aluminium
IP Level:	IP65
Color:	White



With sufficient light, the lamp doesn't switch on.



With insufficient ambient light, the sensor switches on the lamp when motion is detected.



After hold time, the sensor switches off the lamp when no motion is detected.


IP65


Model	Picture	Power	Size	Voltage	Material	IP
SX-10W		10W	115 x 85 x 85mm	12V/110V/ 220V	Aluminium	IP65
SX-20W		20W	180 x 140 x 110mm			
SX-30W		30W	225 x 185 x 126mm			
SX-50W		50W	290 x 236 x 183mm			
SX-70W		70W	290 x 125 x 395mm	12V/110V/ 220V	Aluminium	IP65
SX-100W		100W				

LANDSCAPE LIGHTS



LS-S10-89400



LS-S10-89600



LS-27-001



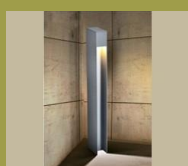
LS-27-001Y



LS-27-002



LS-27-007



LS-27-008



LS-27-011



LS-27-014



LS-27-015



6001S / 6011S



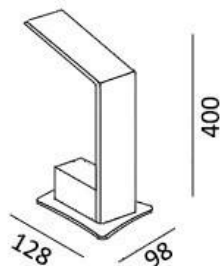
6001L / 6011L



IP65



LS-S10-89400



LS-S10-89400

Lamp: EDISON SMD LED 4W
 Color Temp.: 3000K
 CRI: ≥ 80
 Input Voltage: AC100-240V, 50/60Hz
 (Driver not required)
 Dimension: 128 x 98 x H400 mm
 Material: Aluminium + PMMA
 IP Level: IP65
 Color: Sand White
 Sand Black
 Sand Grey
 Sand Brown



4 Colors available

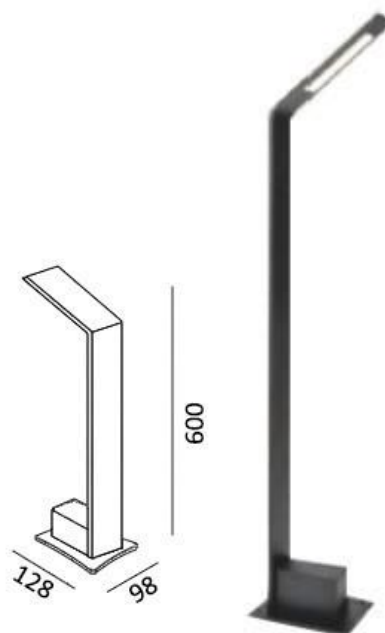


LS-S10-89600

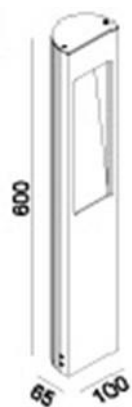
Lamp: EDISON SMD LED 4W
 Color Temp.: 3000K
 CRI: ≥ 80
 Input Voltage: AC100-240V, 50/60Hz
 (Driver not required)
 Dimension: 128 x 98 x H600 mm
 Material: Aluminium + PMMA
 IP Level: IP65
 Color: Sand White
 Sand Black
 Sand Grey
 Sand Brown



4 Colors available



LS-S10-89600



LS-27-001

Lamp: Bridgelux COB LED 7W

Dimension: 100 x 65 x H600mm

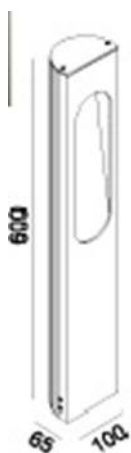
Material: Aluminium

IP Level: IP54

Color: White

Black

Silver



LS-27-001Y

Lamp: Bridgelux COB LED 7W

Dimension: 100 x 65 x H600mm

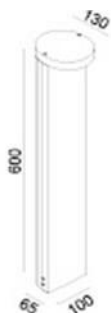
Material: Aluminium

IP Level: IP54

Color: White

Black

Silver



LS-27-002

Lamp:	Bridgelux COB LED 7W
Dimension:	Φ130 x 100 x 65 x H600mm
Material:	Aluminium
IP Level:	IP54
Color:	White Black Silver



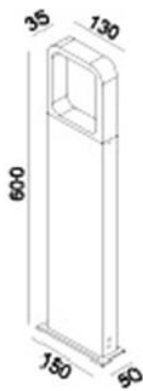
LS-27-007

Lamp:	Bridgelux COB LED 7W
Dimension:	90 x 90 x H600mm
Material:	Aluminium
IP Level:	IP54
Color:	White Black Grey Silver



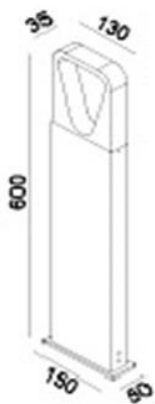
LS-27-008

Lamp:	Bridgelux COB LED 7W
Dimension:	120 x 60 x H600mm
Material:	Aluminium
IP Level:	IP54
Color:	White Black Silver



LS-27-011

Lamp:	Bridgelux COB LED 7W
Dimension:	150 x 50 x H600mm
Material:	Aluminium
IP Level:	IP54
Color:	White
	Black
	Silver



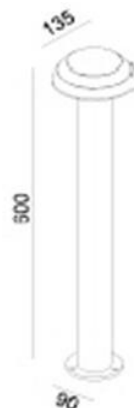
LS-27-014

Lamp:	Bridgelux COB LED 7W
Dimension:	150 x 50 x H600mm
Material:	Aluminium
IP Level:	IP54
Color:	White
	Black
	Silver



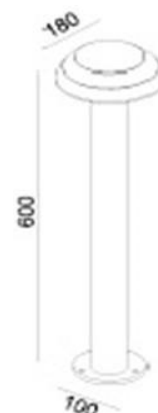
LS-27-015

Lamp: Edison SMD LED 7.5W
 Dimension: 135 x 90(Base) x H600mm
 Material: Aluminium
 IP Level: IP54
 Color: White
 Black
 Grey
 Silver



LS-27-015S

Lamp: Edison SMD LED 17W
 Dimension: 180 x 100(Base) x H600mm
 Material: Aluminium
 IP Level: IP54
 Color: White
 Black
 Grey
 Silver



GARDEN LIGHTS

6001S

Lamp Base: E27
 IP Level: IP54
 Dimension: $\Phi 185 \times 175\text{mm}$
 Colors: White
 Black


6001L

Lamp Base: E27
 IP Level: IP54
 Dimension: $\Phi 255 \times 240\text{mm}$
 Colors: White
 Black

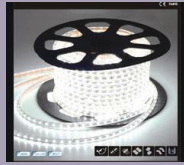

6011S

Lamp Base: E27
 IP Level: IP54
 Dimension: $260 \times 105 \times 100\text{mm}$
 Colors: White
 Black


6011L

Lamp Base: E27
 IP Level: IP54
 Dimension: $210 \times 100 \times 120\text{mm}$
 Colors: White
 Black

FLEXIBLE LIGHT STRIPS



ALUMINIUM PROFILE



AP001-R



AP002-RL



AP005



AP006



AP014

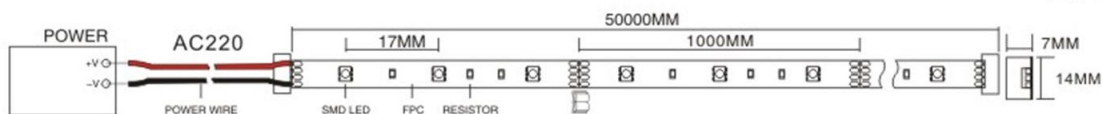
LED POWER SUPPLY LED DRIVER





Model	Power	LED QTY	Input Voltage	Dimension	Packing	Unit Cut	IP Level	Color Temp.
LS3528	4.8W/m	60pcs/m	12V / 24V	8 x 5mm	5m/roll	50mm	IP20-IP67	2700K 3000K 4000K 6000K
LS5050	14.4W/m	60pcs/m	12V / 24V	10 x 5mm	5m/roll	50mm	IP20-IP67	2700K 3000K 4000K 6000K

IP67



Model	Power	LED QTY	Input Voltage	Dimension	Packing	Unit Cut	IP Level	Color
LS5050-60-220	26.4W/m 13.2W/m	60pcs/m	110-220V	14 x 50mm	50m/ Carton	110V: 0.5m 220V:1m	IP67	RGB W WW

Single Row Strip



Multi Row Strip



Model	Power	LED QTY per Meter	Input Voltage	Dimension	Packing	Unit Cut	IP Level	Color
LS-2835-60	11.52W/M	60pcs/m	DC12V/ DC24V	10mm	5M/roll	25mm	IP20/ IP65/ IP67/ IP68	2200K- 6500K
LS-2835-120	12.8W/M	120pcs/m	DC12V/ DC24V	10mm	5M/roll	25mm	IP20/ IP65/ IP67/ IP68	2200K- 6500K
LS-2835-196	20.55W/M	196pcs/m	DC24V	15mm	5M/roll	25mm	IP20	2200K- 6500K
LS-2835-252	30.8W/M	252pcs/m	DC24V	20mm	2.5M/ roll	25mm	IP20	2200K- 6500K
LS-2835-384	41.4W/M	384pcs/m	DC24V	30mm	2.5M/ roll	25mm	IP20	2200K- 6500K

AP001-R

Super slim 8.5mm recessed aluminium LED profile with flange.

PMMA Cover option:

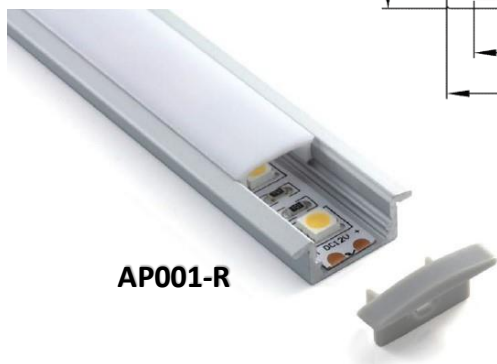
1. PMMA opal matte diffuser
2. PMMA semi-clear diffuser
3. PMMA clear diffuser
4. PC opal matte diffuser
5. PC semi-clear diffuser
6. PC clear diffuser

Length: 1m or 2m each piece

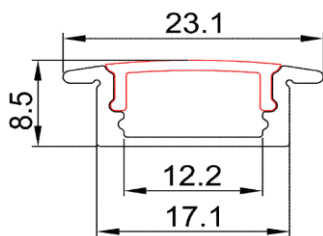
Accessories:



End caps with/
without hole



AP001-R



PMMA semi-clear diffuser



PMMA clear diffuser



PC semi-clear diffuser

AP002-R

Super slim 8.5mm recessed aluminium LED profile.

PMMA Cover option:

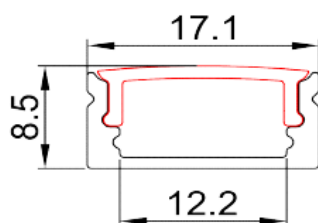
1. PMMA opal matte diffuser
2. PMMA semi-clear diffuser
3. PMMA clear diffuser
4. PC opal matte diffuser
5. PC semi-clear diffuser
6. PC clear diffuser

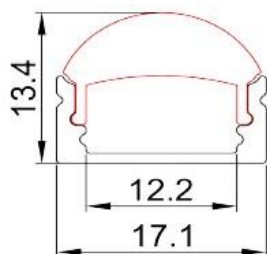
Length: 1m or 2m each piece

Accessories:



AP002-R




AP002-RL


AP002-RL

Aluminium LED profile with lens.

PMMA Cover option:

1. PMMA clear diffuser

Length: 1m or 2m each piece

Accessories:



End caps with/
without hole



Mounting Clip
(Plastic)



Mounting Clip
(Metal)



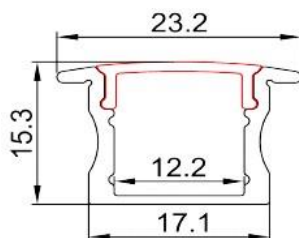
PMMA semi-clear diffuser



PMMA clear diffuser



PC semi-clear diffuser


AP003-R


AP003-R

15mm recessed aluminium LED profile with flange

PMMA Cover option:

1. PMMA opal matte diffuser
2. PMMA semi-clear diffuser
3. PMMA clear diffuser
4. PC opal matte diffuser
5. PC semi-clear diffuser
6. PC clear diffuser

Length: 1m or 2m each piece

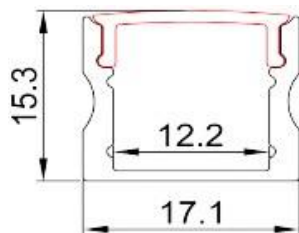
Accessories:



End caps with/
without hole



AP1715B



AP1715B

15mm recessed aluminium LED profile.

PMMA Cover option:

1. PMMA opal matte diffuser
2. PMMA semi-clear diffuser
3. PMMA clear diffuser
4. PC opal matte diffuser
5. PC semi-clear diffuser
6. PC clear diffuser

Length: 1m or 2m each piece

Accessories:



End caps with/
without hole



Mounting Clip
(Plastic)



Mounting Clip
(Metal)



PMMA semi-clear diffuser



PMMA clear diffuser



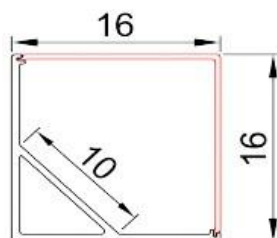
PC semi-clear diffuser



PMMA semi-clear diffuser



AP005



AP005

Square aluminium LED profile with flange

PMMA Cover option:

1. PMMA opal matte diffuser
2. PMMA semi-clear diffuser

Length: 1m or 2m each piece

Accessories:



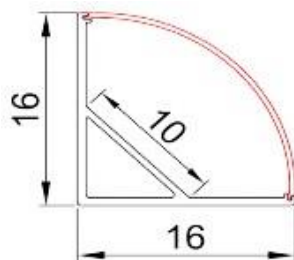
End caps with/
without hole



Mounting Clip
(Plastic)



Mounting Clip
(Metal)


AP006


AP006

Aluminium corner LED profile.

PMMA Cover option:

1. PMMA opal matte diffuser
2. PMMA semi-clear diffuser
3. PMMA clear diffuser
4. PC opal matte diffuser
5. PC semi-clear diffuser
6. PC clear diffuser

Length: 1m or 2m each piece

Accessories:



End caps with/
without hole



Mounting Clip
(Plastic)



Mounting Clip
(Metal)



PMMA semi-clear diffuser



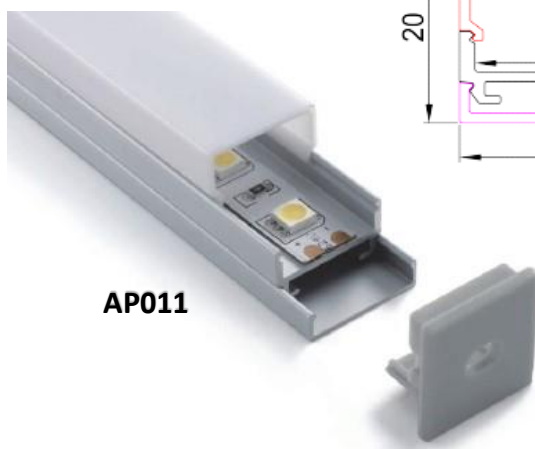
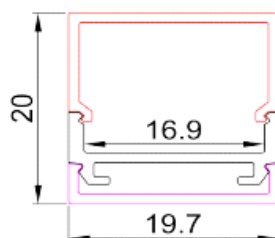
PMMA clear diffuser



PC semi-clear diffuser



PMMA semi-clear diffuser


AP011


AP011

Aluminium LED profile for ceiling

PMMA Cover option:

1. PMMA opal matte diffuser
2. PMMA semi-clear diffuser
3. PMMA clear diffuser

Length: 1m or 2m each piece

Accessories:



End caps with/
without hole

AP014

10mm deep aluminium LED profile.

PMMA Cover option:

1. PMMA opal matte diffuser
2. PMMA semi-clear diffuser
3. PMMA clear diffuser
4. PC opal matte diffuser
5. PC semi-clear diffuser

Length: 1m or 2m each piece

Accessories:



End caps with/
without hole



Mounting Clip
(Metal)



Mounting Clip
(Plastic)



Mounting Clip
(Metal)



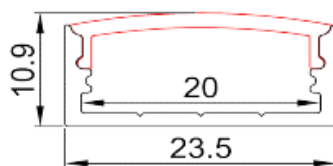
PMMA semi-clear diffuser



PMMA clear diffuser



PC semi-clear diffuser



AP014

AP018

High power recessed aluminium LED profile for ceiling or pendant light

PMMA Cover option:

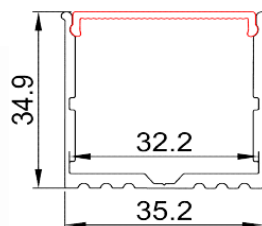
1. PMMA opal matte diffuser
2. PMMA semi-clear diffuser
3. PMMA clear diffuser
4. PC opal matte diffuser
5. PC semi-clear diffuser

Length: 1m or 2m each piece

Accessories:



End caps with/
without hole



AP018



LED Dimming Power Supply (TRIAC, 0-10V, 1-10V)

Model	Dimension	Input Voltage	Output Voltage	Output Current	Output Power	Input Frequency	Efficiency (Typ)	IP Level	Dimming
PS-29-100W	230x50x30 mm	AC 110-260V	DC12V	8.33A	100W	50-60Hz	>85%	IP20	Triac
			DC24V	4.16A					
PS-29-150W	287x50x30 mm	AC 170-260V	DC12V	12.5A	150W	50-60Hz	>85%	IP20	Triac, 0-10V, 1-10V
			DC24V	6.25A					
PS-29-200W	287x50x30 mm	AC 170-260V	DC12V	16.6A	200W	50-60Hz	>85%	IP20	Triac, 0-10V, 1-10V
			DC24V	8.3A					

SLIM

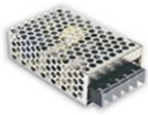
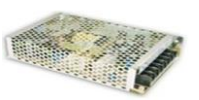
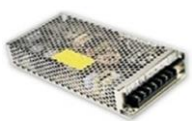
Model	Picture	Description
PS-29-S 60		LED indoor power supply of 60W Dimension: 160x41x33mm Input Voltage: AC100-260V Input Frequency: 47-63Hz IP Level: IP20
PS-29-S 100 PS-29-S 120		LED indoor power supply of 100-120W Dimension: 188x46x36mm Input Voltage: AC100-260V Input Frequency: 47-63Hz IP Level: IP20
PS-29-S 150		LED indoor power supply of 150W Dimension: 200x58x38mm Input Voltage: AC100-260V Input Frequency: 47-63Hz IP Level: IP20
PS-29-S 200 PS-29-S 250		LED indoor power supply of 200-250W Dimension: 224x71x40mm Input Voltage: AC170-260V Input Frequency: 47-63Hz IP Level: IP20
PS-29-S 300		LED indoor power supply of 300W Dimension: 223x69x43mm Input Voltage: AC170-260V Input Frequency: 47-63Hz IP Level: IP20

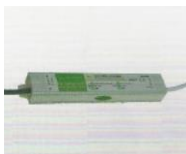


Model	Picture	Description
PS-25-12		DC 12V 2A 25W Dimension: L85 x W58x H33mm Input Voltage: AC100V~264V
PS-36-12		DC 12V 3A 36W Dimension: L85 x W58 x H33mm Input Voltage: AC100V~264V
PS-60-12		DC 12V 5A 60W Dimension: L110 x W78 x H36mm Input Voltage: AC100V~264V
PS-120-12		DC 12V 10A 120W Dimension: L130 x W98 x H40mm Input Voltage: AC100V~264V
PS-200-12		DC 12V 16A 200W Dimension: L160 x W98 x H50mm Input Voltage: AC170V~264V
PS-250-12		DC 12V 20A 250W Dimension: L160x W98 x H50mm Input Voltage: AC170V~264V
PS-400-12		DC 12V 33A 400W Dimension: L200 x W110 x H50mm Input Voltage: AC90V~264V
PS-500-12		DC 12V 42A 500W Dimension: L214 x W113 x H49mm Input Voltage: AC90V~264V

Model	Picture	Description
PS-60-24		DC 24V 2.5A 60W Dimension: L110 x W78x H36mm Input Voltage: AC100V~264V
PS-120-24		DC 24V 5A 120W Dimension: L130 x W98 x H40mm Input Voltage: AC100V~264V
PS-250-24		DC 24V 10A 250W Dimension: L160 x W98 x H50mm Input Voltage: AC170V~264V
PS-350-24		DC 24V 15A 350W Dimension: L200 x W110 x H50mm Input Voltage: AC90V~264V



Model	Picture	Description	Dimension	Certificate
NES-15-12		DC 12V 1.3A 15W Input voltage: 12V Weight: 0.18kg	L78 x W51 x H28mm	UL CE CB CCC
NES-25-12		DC 12V 2.1A 25W Input voltage: 12V Weight: 0.3kg	L99 x W82 x H35mm	UL CE CB CCC
NES-35-12		DC 12V 3A 35W Input voltage: 12V Weight: 0.36kg	L99 x W97 x H36mm	UL CE CB CCC
NES-50-12		DC 12V 4.2A 50W Input voltage: 12V Weight: 0.41kg	L129 x W98 x H38mm	UL CE CB CCC
NES-75-12		DC 12V 6.2A 75W Input voltage: 12V Weight: 0.52kg	L159 x W97 x H38mm	UL CE CB CCC
NES-100-12		DC 12V 8.5A 100W Input voltage: 12V Weight: 0.55kg	L159 x W97 x H38mm	UL CE CB CCC
NES-150-12		DC 12V 12.5A 150W Input voltage: 12V Weight: 0.7kg	L199 x W98 x H38mm	UL CE CB CCC
NES-200-12		DC 12V 17A 200W Input voltage: 12V Weight: 0.93kg	L215 x W115 x H50mm	UL
NES-350-12		DC 12V 29A 350W Input voltage: 12V Weight: 1.07kg	L215 x W115 x H50mm	UL

Model	Picture	Description
MD-10W		最大輸出功率: 10W 額定輸出功率: 12V 外型尺寸: 100 x 30 x 20mm 產品認證: CE ROHS
MD-20W		最大輸出功率: 20W 額定輸出功率: 12V 外型尺寸: 160 x 30 x 20mm 產品認證: CE ROHS
MD-30W		最大輸出功率: 30W 額定輸出功率: 12V 外型尺寸: 200 x 30 x 20mm 產品認證: CE ROHS
MD-45W		最大輸出功率: 45W 額定輸出功率: 12V 外型尺寸: 260 x 30 x 20mm 產品認證: CE ROHS
MD-60W		最大輸出功率: 60W 額定輸出功率: 12V 外型尺寸: 175 x 72 x 45mm 產品認證: CE ROHS
MD-100W		最大輸出功率: 100W 額定輸出功率: 12V 外型尺寸: 230 x 72 x 45mm 產品認證: CE ROHS
MD-150W		最大輸出功率: 150W 額定輸出功率: 12V 外型尺寸: 230 x 120 x 58mm 產品認證: CE ROHS
MD-200W		最大輸出功率: 200W 額定輸出功率: 12V 外型尺寸: 230 x 120 x 58mm 產品認證: CE ROHS





LB-GU10 6W



LB-GU10 7.5W



LB-GU10 9.5W



LB-MR16 6W



LB-GX53-7W



LB-S09-248





LB-GX53-7W

Power: SMD LED 7W
Base: GX53
Lumen: 570 lm
Input Voltage: 220V
Color Temp: 3000K / 4000K / 6000K
Dimension: Ø75 x 15mm



LB-MR16 6W

Power: 6W (COB LED)
Base: GU5.3
Lumen: 480 lm
Beam Angle: 24°
Input Voltage: 12V
Color Temp.: 3000K / 4000K / 6000K
Dimension: Ø50mm x 47mm

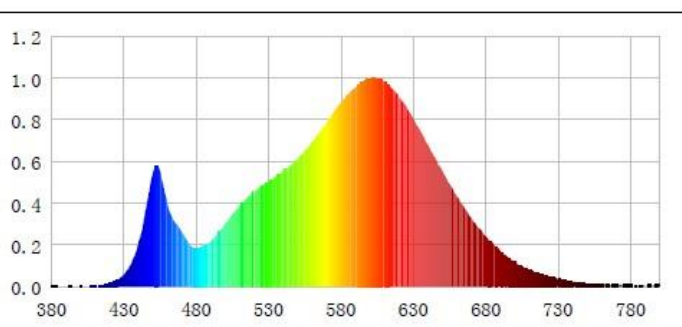
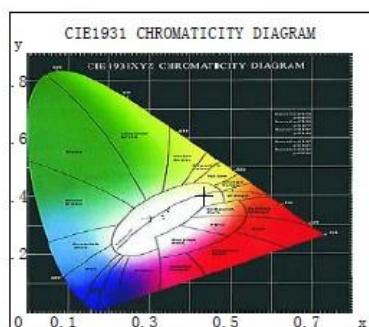


Model	Photo	Power	Base	Beam Angle	Dimension	Color Temp.	Luminous Flux	Input Voltage
LB-GU10 6W		COB LED 6W	GU10	24°	Ø50 x 58mm	3000K 4000K 6000K	480 lm	220-240V 50/60Hz
LB-GU10 7.5W (Dimmable)		COB LED 7.5W	GU10	24°	Ø50 x 58mm	3000K 4000K 6000K	650 lm	220-240V 50/60Hz
LB-GU10 9.5W (Dimmable)		COB LED 9.5W	GU10	24°	Ø50 x 59mm	3000K 4000K 6000K	900 lm	220-240V 50/60Hz

LED Module (6.5W)

LB-S09-248


Model	Power	CRI	Reflector Angle	Dimension	Color Temp.	Luminous Flux	IP Level	Material	Input Voltage
LB-S09-248	CITIZEN COB LED 7W	80	15° 24° 36°	Ø50 x 55mm	3000K	585 lm	20	Aluminium + PMMA	220-240V 50/60Hz







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Wechat Official Account