

Asymmetrical



LED COLOUR TEMPERATURE

2000K · 3000K · 6000K

OPTICS



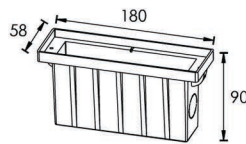
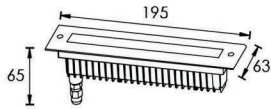
C11



45°
35°
LO1_{35°}F019HZ

OUTER DIMENSIONS & ACCESSORIES

Unit:mm

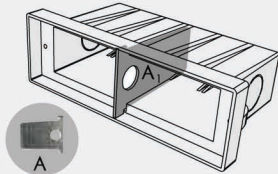


Mounting sleeve 076#

MATERIAL SPECIFICATIONS

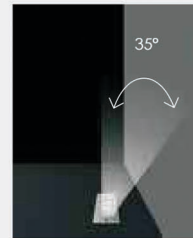
- HOUSING** | 12# Die-casting dark grey powder coated aluminum.T=60-80μm
- FRONT COVER** | Hard chromeplated stainless steel SUS 316L#
- LIGHT WINDOW** | Tempered frosted step glass.T=8mm
- CABLE GLAND** | IP68 PG-9 PA66
- GLASS PRESSURE CAPACITY** | Full area=3251kgs
- GASKET** | Molding shaped silicone seal
- PCB** | Excellent heat conductivity aluminum, coefficient of heat Conductivity≥2.0w/mk
- LED DRIVER** | Constant Voltage Input,Constant Current Output
- OPERATING TEMPERATURE** | -20°C~40°C
- POWER CABLE** | H05RN-F 2X1.0mm² L=0.5m(low voltage)
H05RN-F 3X1.0mm² L=0.5m(high voltage)
- MOUNTING SLEEVE** | ABS 076#
- DIMMABLE SUPPORT** | Triac PWM 1-10V Dalí

MOUNTING SLEEVE CHARACTERISTIC



Low voltage type

Outside gear box for high voltage

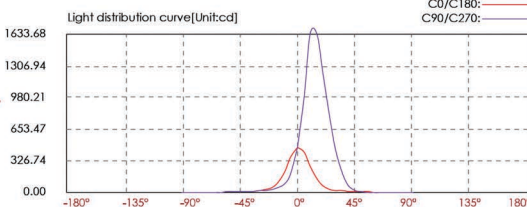
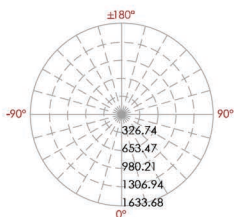


- The above picture – the supporting plate "A1" and "A2" are used for preventing deformation of the sleeve during the construction installation process.
- Please remove the supporting plate "A1" and "A2" from the mounting sleeve before the lamp installation.

TECHNICAL DATA

ITEM	LIGHT SOURCE	LENS	LENS DEGREE(°)Ø1/2	WEIGHT (KG)	INPUT VOLTAGE(V)	OPERATING CURRENT(MA)	CONSUMPTION(W)	LUMINANCE(LM)	IK
C2FL0357	3×2W	C11	45° 35°	0.9	24V DC 120/240	24V = 240	24V = 5.7	Cool White = 340 Warm White = 285	08
						120V = 89	120V = 6		
						240V = 46	240V = 5.7		

PHOTOMETRIC CURVES



Center beam LUX	Beam width V	H
2m	116.23 LUX	0.7m 0.6m
4m	29.06 LUX	1.5m 1.3m
6m	12.91 LUX	2.2m 1.9m
8m	7.26 LUX	3.0m 2.5m
10m	4.65 LUX	3.7m 3.1m
12m	3.23 LUX	4.5m 3.8m

Ver.Spread:21.2 Horiz.Spread:17.8