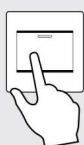


RML-17 Series



Product features



Power First : White



Power Second : Blue Light



Power Third : White&Blue Light



Rear cover: the rear cover is made of 0.8mm-thick iron, with two spraying processes of matte white and fine sand white; the spraying is uniform and the overall texture is exceptional.



Driver: low-voltage constant-current intelligent IC driver is used, which is of integrated design and made of the imported PC material, with dust prevention, compression resistance and high temperature resistance. Ambient temperature for working: -20°C-85°C.



Power line: silica gel is used externally, and it has the joint lock ring design which is easy for installation and disassembly. Pure copper core line is used internally, which has a small resistance, with resistance to bend, flame retardancy, and resistance to high temperature and aging.



Clips: and silicone case: it is made of the superior stainless steel, with strong elasticity, accurate bending angle and corrosion resistance, which is not easy to damage and is high in use security. Silica gel is adopted for jump ring jacket.

RML-17 Series

Applications

- Convention Center
- Hotels
- Boutiques
- Bussiness Center
- Museums
- Home
- Offices
- Hospitals
- Leisure Space. Etc



Part number system

RML-17 - 2C PL R - 14W - 65K
X1 X2 X3 X4 X5 X6

X1=Series
X2=Number of color
2C=2 Colors

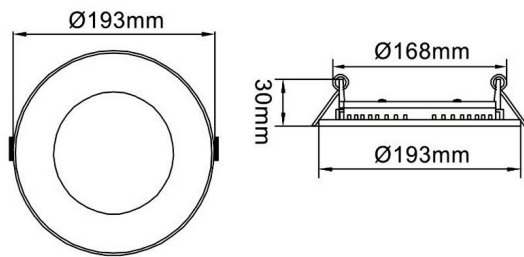
X3=Product Type
DL=Down light
PL=Panel Light

X4=Shape
R=Round type
SQ=Square type

X5=Rated Power
14W=14 Watts

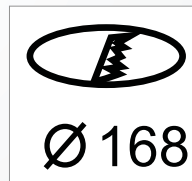
X6=Color temperature
30K=3000K
40K=4000K
57K=5700K
65K=6500K

Dimensions



Dimensions: $\phi 193 \times 30$ mm.

Cut-Out: $\phi 168$ mm.



Specifications

Specifications RML-17 (14W)

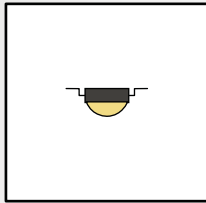
Rated power	12+2 W
Power factor	≥ 0.9
LED Qty.	78 pcs
Power-Supply Efficiency	$\geq 88\%$
Color rendering index	RA ≥ 75
Current 1	300 mA/25-45 Vdc
Current 2	300mA/12-25 Vdc
Using Temperature	-20°C - 50°C

RML-17 Series

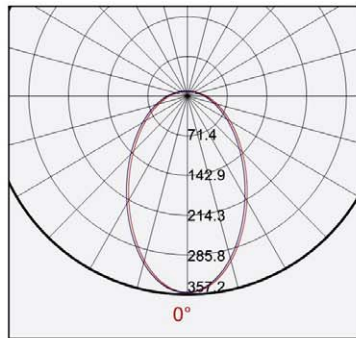
Illuminance for different color

Product Part Number	Beam Angle	Color	Color Temperature	Luminous Flux
RML-17-2CPLR-14W-30K	120 °	Warm White/Blue	3000 K	880 Lm
RML-17-2CPLR-14W-40K		Neutral White/Blue	4000 K	
RML-17-2CPLR-14W-65K		Daylight /Blue	6500 K	

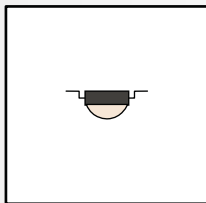
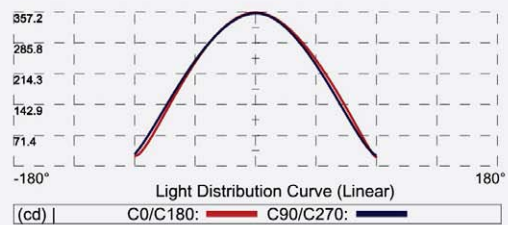
Light distribution curve



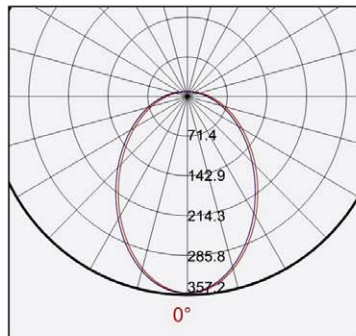
LED
Warm White
3000 K



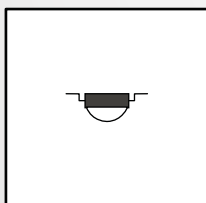
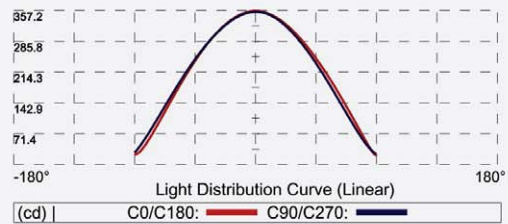
Light Distribution Curve
12+2W 880lm



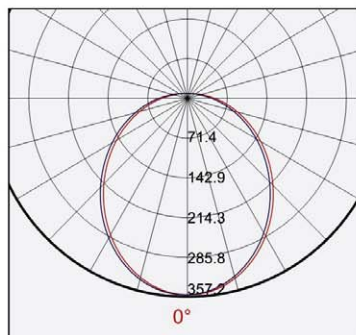
LED
Neutral White
4000 K



Light Distribution Curve
12+2W 880lm



LED
White
6500 K



Light Distribution Curve
12+2W 880lm

