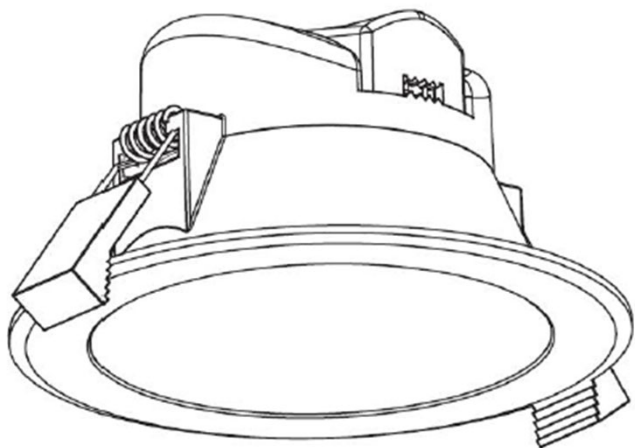


Tops D2

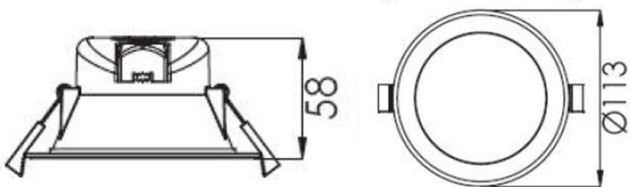


CE RoHS

Technical parameters:

	083101
Input Voltage(VAC)	220-240V AC
Current(A)	0.07
Power factor (PF)	> 0.9
Power (W)	9
Color Temperature(K)	3000 (WW) /4000 (NW) /6000 (CW)
Luminous Flux (Lm)	750/800/800
Lifespan (hour)	30000
Protection Rate	Lighting fixture surface IP44
Cutout(mm)	Φ90-102
Working Temperature(°C)	-20~40
CRI(Ra)	>80

DIMENSIONS (MM)



Notes:

- ◆ Only qualified electrician is allowed to do the installation, maintenance and inspection for safety concern. It is dangerous for non-professional operator.
- ◆ Ceiling-installation only.
- ◆ Do not install the product in high temperature or humid place.
- ◆ 75mm space should be left around the product for ventilation, no cover on the light at any time
- ◆ Storage conditions: room temperature dry environment.



Warning

- * Power should be cut off before installation, maintenance or inspection.
- * Please install and use the light strictly according to the instruction.
- * Do not disassemble or remold the product at will to avoid accident of electric shock or light falling.
- * Working out of temp. range $-20^{\circ}\text{C} \sim +40^{\circ}\text{C}$ will shorten the lifetime of luminaires.

Installation:

Picture 1. Turn off the power.

Picture 2. Drill a suitable mounting hole on ceiling according to size requirement for different item.

Picture 3. Use switch to select desired color temperature.

Picture 4. Open the line pressing cover with cross screwdriver .

Picture 5. Connect input cable end of LED fixture to suitable power socket(220-240V), and make sure connecting way is right. Make sure the two connectors inserted into the terminal at the same time when connecting the wire to the input end of the lamp. Close the line pressing cover with cross screwdriver; make sure the power line fixed tightly.

Picture 6. Pinch both springs, then push light into installation hole, hangers rebound and chuck automatically. Make sure the light fixed well.

Picture 7. Double-check everything is well-connected, and then turn on the power.

