

Professional LED Illumination

12+5Watt LED DOWNLIGHT DR53

Description & Features

- Unique and Innovative 2 Light Source combination
- 3 Way driver easily controlled through switches
- SMD indirect lighting ,COB direct lighting
- Fashionable appearance and smooth design
- Efficienty Lumen output: 69lm per watt
- **Smart heat Dissipation**

Certificate

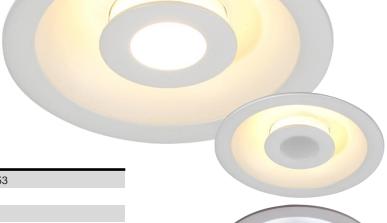
CE, RoHs

Warranty

5 Years warranty

Specifications

Model No.:	12+5Watt LED Downlight DR53
Power Consumption:	12+5W
Input Voltage:	AC100V-240V
Operate Frequency:	50-60Hz
Lumens Output:	69lm/W
Led Brand	EPISTAR (Isolated Driver)
LED Type	SMD + COB
Color Temperature:	2700K - 6500K,
CRI:	>80
Beam Angle:	75°
IP Rated:	IP 20
Power Factor:	0.512
Working Temp.:	-20°C ~ +60°C
Storage Temp.:	-20°C ~+ 80°C
Dimensions:	Ф 150mm x 35mm
Hole Cut	Ф 130mm
Life span L70(H):	>50,000 Hours



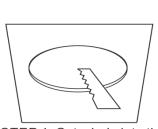








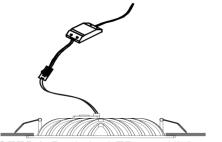
Instructions:





STEP 1: Cut a hole into the STEP 2: Connect driver to AC power then ceiling as mentioned in the above table.

Connect the panel with DC input plug, and push that two spring fastener to uprightness. push that two spring fastener to uprightness.



STEP 3: Push the LED panel light together with the spring fastener into the hole.

Ledtrading S.R.L.

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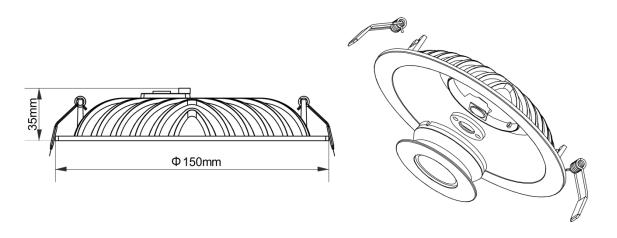


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Luminous Intensity Distribution Curve Illuminance at a Distance Distance(m) E(lx)Diameter(m) 0.0 90 -90 1.0 466.40 1.491 75 -75 60 -60 2.0 116.60 2.982 45 466.40cd -45 3.0 51.82 4.472 -30 -15 0 30 Beam Angle: 75° Polar Diagram

Dimensions: Ф150mmx35mm

Hole cut: Ф130mm



Warranty Policy

Standard 5 years after purchase under normal usage

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