

ROUND LED PANEL LIGHT SPECIFICATION



Introduction:

Richee Lighting's slim panel light utilize a die-casting aluminum alloy with a simple design. This panel light can change CCT from 3000K-6000K. It has three wires going out: one for positive, 3000K, and 6000K. You can use a CCT Tunable White controller to switch between color temperatures. Or set it to one color temperature by wiring either the 3000K or the 6000K wire to the negative of your 24VDC input wires. And you can also connect both 3000K and 6000K wires to the negative input wire for 4000K.

Main Features:

- ♦ High efficiency & energy saving. It saves more than 70% energy compared with a traditional lamp.
- ♦ Long life span, uses semiconductor chips as the light resource, the life hours can be over 30,000hrs.
- ♦ No UV & IR .
- ♦ Eco-friendly, No Hg & Xe, or other harmful elements. Recyclable, also it won't generate EMI.

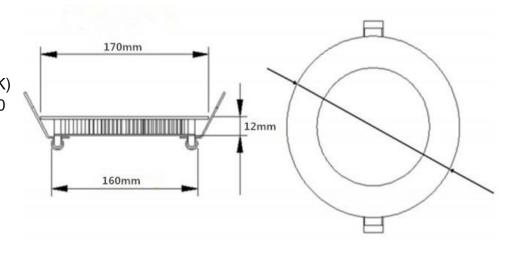
Application:

Commercial Lighting Residential Lighting Office, Living Room Meeting Room, Lobby, Hotel, Bank, Super Market, Shopping Mall

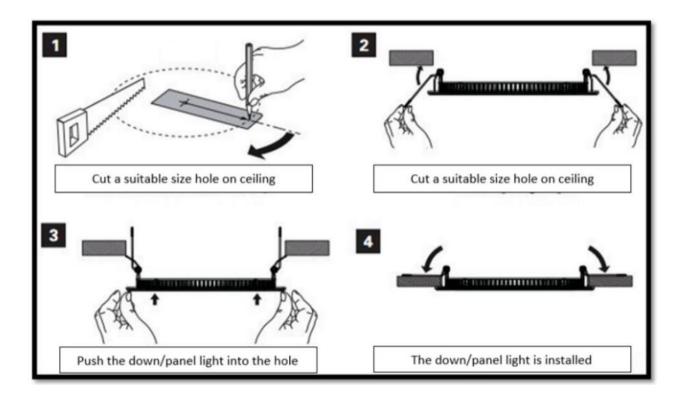
Technical Parameters:

3010-CCT-24V

Input Voltage: DC 24V Power Consumption: 12W Lumen Output: $800\pm50LM$ LED Chip: SMD 2835 CCT Adjustable ($3000K\sim6000K$) Color Rendering Index: Ra \geq 90 Beam Angle: 120° Dimmable: Yes Product Size: Ø 170*12mm Cutout Size: Φ160mm Certificates: ETL, cETL Warranty: 3 Years Protection Class: IP21 Housing color: White



Quick and Easy Installation:



1600 W. Washington Blvd. Los Angeles, CA 90007