

ARTICULIGHT

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LED SERIES

LED DECO LUME® STRIP LIGHT



LED Deco Lume Strip Light is a decorative lighting for indoor use. The lighting consists of a piece of PCB board with LED chips emitting various beautiful colors of red, green, blue, white and yellow. For decoration, it uses the traditional festoon bulb shape and design along with a 100,000 hour life without the high heat temperature you get with incandescent or xenon bulbs.

Applications:
Cove Lighting;
Strip Lighting;
Track Light and etc.



How to install:

Insert the LED Deco Lume bulb into the sockets on the main cable;

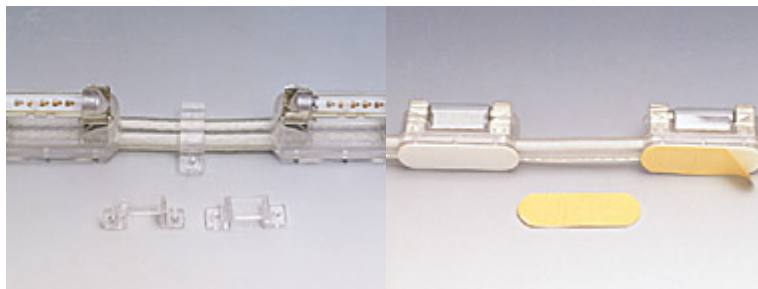
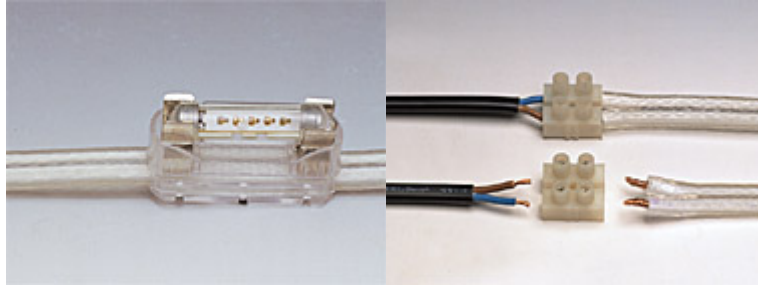
Connect the terminal block with main cable;

Connect the end cap with main cable;

Connect the power supply;

Connect the main cable to the transformer;

Now you can install as you like with the mounting clip or double-sided tape.



Technical Specifications

Color: Red, Green, Yellow, Blue, White;

Current: 20mA;

Voltage: DC 12V;

Wattage: 0.24 W;

Temperature: 35 degrees C

Shape: double end bullet Shape;

Life Span: 100,000 Hours;

Chip Quantity of each LED Deco Lume lamp:

For red, yellow, yellow/green color of LED lamp, it is 5 PCS;

For Blue, white and green color of LED lamp, it is 3 PCS.

Resistance is added to each series to absorb extra current beyond peak load

Input Voltage for transformer: AC120V / AC240V

Output Voltage: DC 12V

Package: ten Deco Lume bulbs as a standard set mounted on cable. Use the same socket as our regular Deco Lume Strip Light.

Powered by transformer or Switch Power Supply. The quantity of LED Deco Lume Strip bulbs for each unit depends on the wattage of the transformer or the Switch Power Supply.