



PROJECT UNDER-CABINET LIGHTING FOR KITCHEN

This project has been done by LedsOnline.

We design Under-cabinet lighting for to install it in a kitchen.

LedsOnline used in this project two Led Aluminum Strip Light and 12 volt dimmer.

You can see the pictures and ask us how much is it?

If you have your project in mint call us, we can design it.

Features:

- 2 ALS5050A-30-W, 50cm, 30pcs 5050 SMD LED, 12VDC, white Daylight (6000k-7000k)
- 500mmX24mmX10mm
- Led Qty 30 pcs
- Lumen 390lm
- Wattage 7,2 W
- 1 Dimmer 12 VDC
- 1 Power supply 12 V, 5 A, 60 W
- Low power consumption; low heat
- Compact size to suit narrow space installation.
- Waterproof grade:IP65

Application:

- Cove lighting
- Can be installed in refrigerator for lighting
- Architectural lights for canopy, corridor. Window, archway
- Backlight or edge lighting for signage
- DIY lights for home use
- Decorative lights for holiday, event, show, exhibition
- Decorative lights for automobile
- Ideal replacement of incandescent and fluorescent light
- Under-cabinet lighting
- Refrigerated display lighting
- Bar and freezer cabinet lighting

Benefit

- Solid-state, high shock / vibration resistant
- Major reduction in power costs
- No RF interference, No buzzing noise
- No flickering
- No threat of high-voltage electrocution
- Maintenance free, easy installation
- Long lifetime
- Low power consumption, high intensity

Basic Specification

- Light Source 5050 SMD LED
- Color Temperature
 - Daylight (6000K-7000K)
 - Cool White (4000K-4500K)
 - Warm White(3000K-3500K)
 - RGB
- Lifespan * 50,000Hours * TC= 25C
- Shell Aluminum body

Operating Environment

- Working Temperature (-40°C to 50°C)

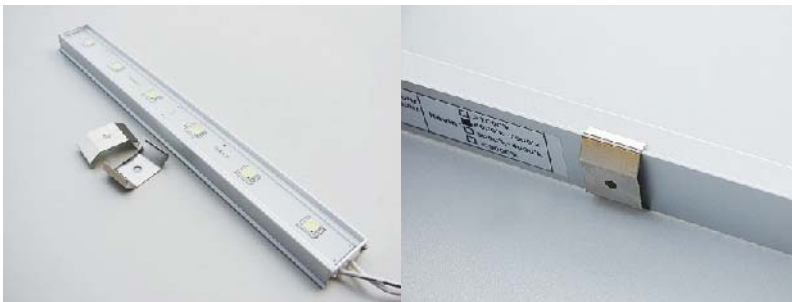
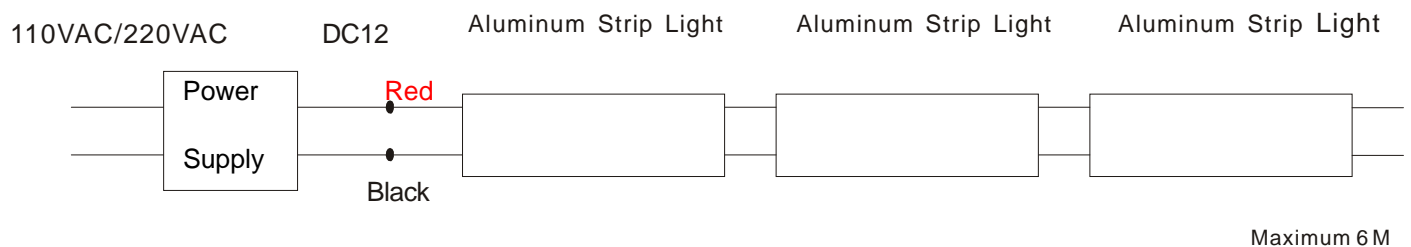
Basic Electrical Specification

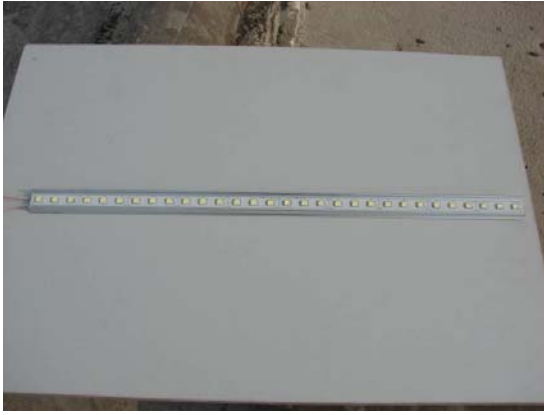
- Input Voltage DC12V
- LED drive mode Constant Voltage Mode

Optical Specification

- View Angle 120 degree
- Luminous Flux 12-15lm/LED (curent=0.6mA/1.2mA/1.8mA)

Installation Illustration









All these products are available at www.LedsOnline.ca

Products using Voltages higher than 42.8V not certified UL or CSA cannot be sold to Canada.

Contacts:

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