

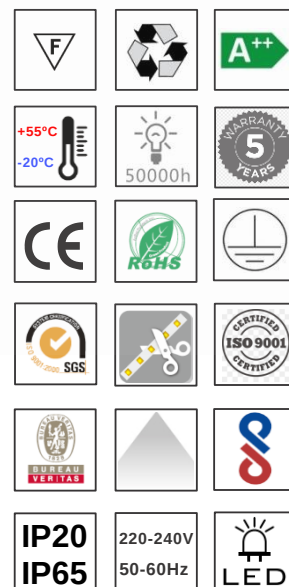


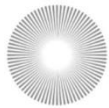
 **LS2835** is a surface application that enables the integration of LED tapes in user-defined luminaires. A large range of small and yet functional profile, covers, and mounting options allows the configuration of individual luminaires to suit perfectly the desired application.

 **LS2835** è un'applicazione di superficie che consente l'integrazione di nastri LED in apparecchi di illuminazione definiti dall'utente. Una vasta gamma di profili, coperture e opzioni di montaggio piccoli ma funzionali consente di configurare i singoli apparecchi si adattano perfettamente all'applicazione desiderata.

TECHNICAL DATA

Type	LED Strip Linear
Installation	Surface/Recessed
Housing	Silicon/Aluminum Profile
Beam	120°
Light Emission Direction	Symmetrical
Glow wire test	850°
Safety Class	I
Direct Mounting on Normal Flammable Surface	Yes
Driver Included	Remote
Adjustable	No

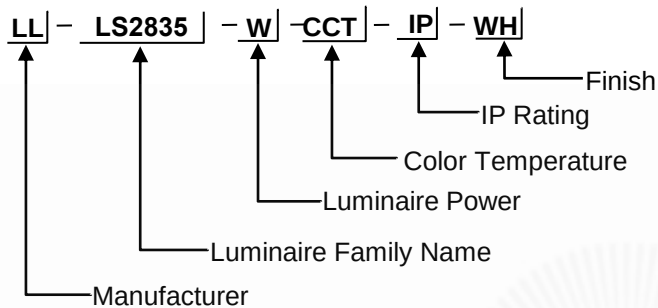




LA LUCE

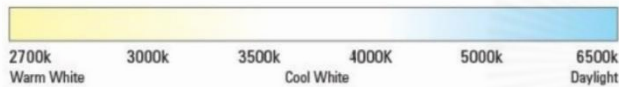
LIGHT - DESIGN - MORE

MODEL CODE



Rated Voltage	System Wattage (W)	Lumen CRI>80	Lumen CRI>95
DC12/24V	4.8W/m	700	624
DC12/24V	7.0W/m	980	910
DC12/24V	9.6W/m	1344	1248
DC12/24V	11.0W/m	1540	1430
DC12/24V	14.4W/m	2016	1872

COLOR TEMPERATURE OPTION



2700K 3000K 4000K 5000K 6000K

CONTROL OPTION

DD

DALI DIM



D1

0-10V DIM



LED CHIPS

OSRAM

SEOUL

NICHIA

TRIDONIC

CREE

bridgelux

Panasonic

TCI LED

CITIZEN ELECTRONICS CO., LTD.

FEATURES

- Operation temperature: -20 - +55°C
- Indoor / Outdoor
- Life time: 50000hours
- Single color working with dimmer

LED DRIVERS

MW MEAN WELL

TRIDONIC

EAGLE RISE

OSRAM

LA LUCE

TCI LED professional led applications

PHILIPS

Helvar

ADVANTAGES

- 99.9% purity diameter>1mm golden wire
- Copper bracket for LED - Mitsubishi or Intematix phosphor powder
- Copper PCB and Copper wire

APPLICATIONS

- Decoration and backlight for show case, advertising display board
- lighting for hotel, shopping mall and other decorative projects.
- Lighting for commercial lighting project
- for furniture, shelf, corridor, ceiling and stair. Etc.

more information in www.la-luce.it

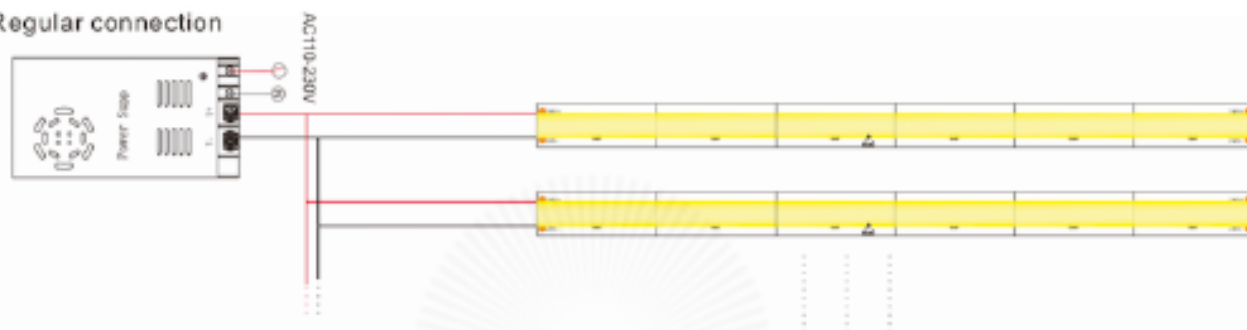


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LIGHT - DESIGN - MORE

Installation Diagram:

1. Regular connection



2. connection with dimmer

