

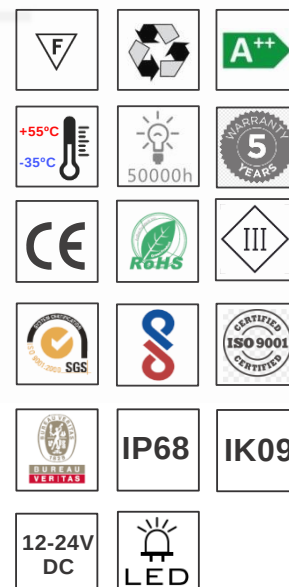


 **NEON68** is a surface underwater neon flex excellent water resistant property, anti-UV, anti-yellowing, solvent resistance, resistant to saltwater uniformity of luminance, dots-free, lighting effect is very soft can mold differently. Modeling of shapes, also can be used for linear lighting, bring better lighting performance for indoor and outdoor applications.

 **NEON68** è un neon di superficie flex eccellente per l'acqua proprietà resistente, anti UV, anti ingiallimento, resistenza ai solventi, resistente all'uniformità di luminanza dell'acqua salata, senza punti, l'effetto luminoso è molto morbido può modellarsi in modo diverso. La modellazione delle forme, può essere utilizzata anche per l'illuminazione lineare, offre migliori prestazioni di illuminazione per applicazioni interne ed esterne.

TECHNICAL DATA

Type	Neon Flex
Installation	Surface
Housing	Silicon/Aluminum Profile
Beam	120°
Light Emission Direction	Symmetrical
Glow wire test	850°
Safety Class	III
Driver Included	Remote
Adjustable	No

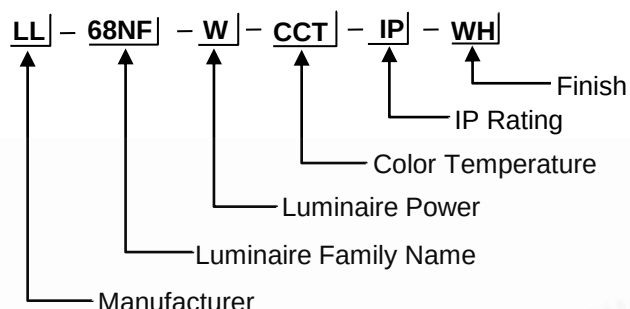




LA LUCE

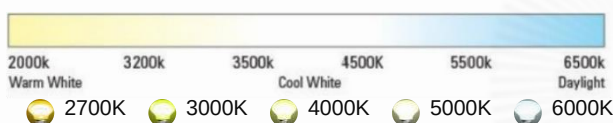
LIGHT - DESIGN - MORE

MODEL CODE



Voltage (V)	(System Wattage (W))	Luminaire Efficacy (lm/W)	Lumen CRI>80
DC12/24V	5.0W/m	120	600
	7.0W/m	120	840
	10.0W/m	120	1200
	12.0W/m	120	1440
	15.0W/m	120	1800

COLOR TEMPERATURE OPTION



CONTROL OPTION

DD

DALI DIM



D1

0-10V DIM



LED CHIPS

OSRAM



NICHIA

TRIDONIC



Panasonic



CITIZEN ELECTRONICS CO., LTD.

FEATURES

- Operation temperature: -35-55°C
- Indoor / Outdoor/ Underwater
- Life time: 50000hours
- Single color working with dimmer

LED DRIVERS



TRIDONIC



OSRAM



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.
- Swimming pool

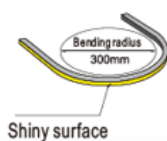
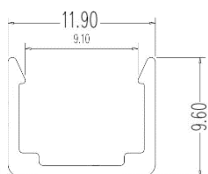
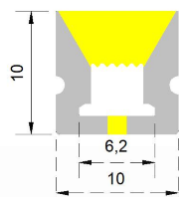
more information in www.la-luce.it



LA LUCE

LIGHT - DESIGN - MORE

DIMENSION



Shiny surface



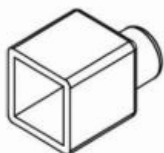
bending



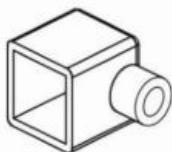
Lateral bending



ACCESSORIES



End Cup with a hole at the back



End Cup with a hole at the side



End Cup with a hole at the bottom



End Cup no hole



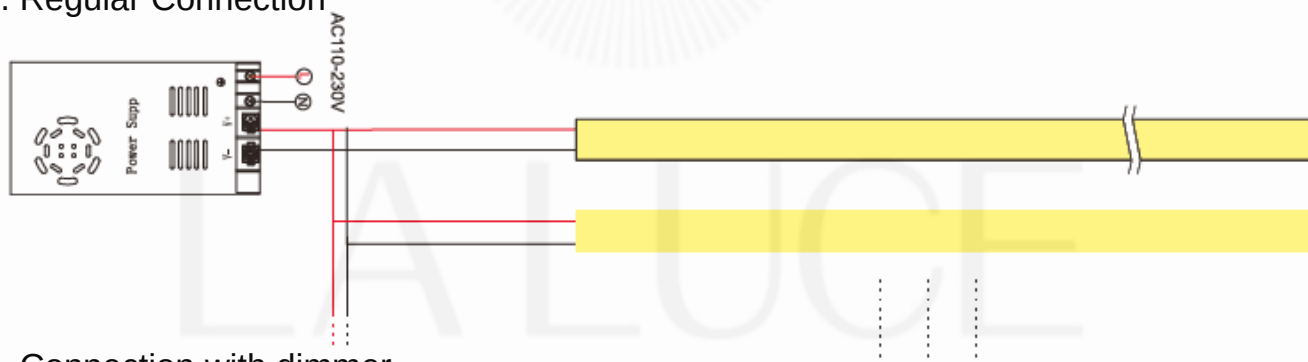
Alu. Clip



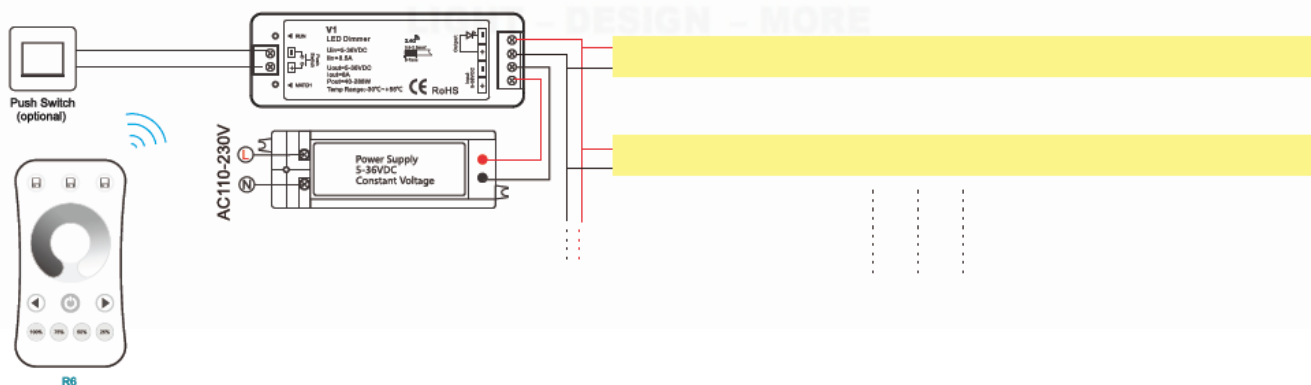
Flex steel clip

INSTALLATION DIAGRAM

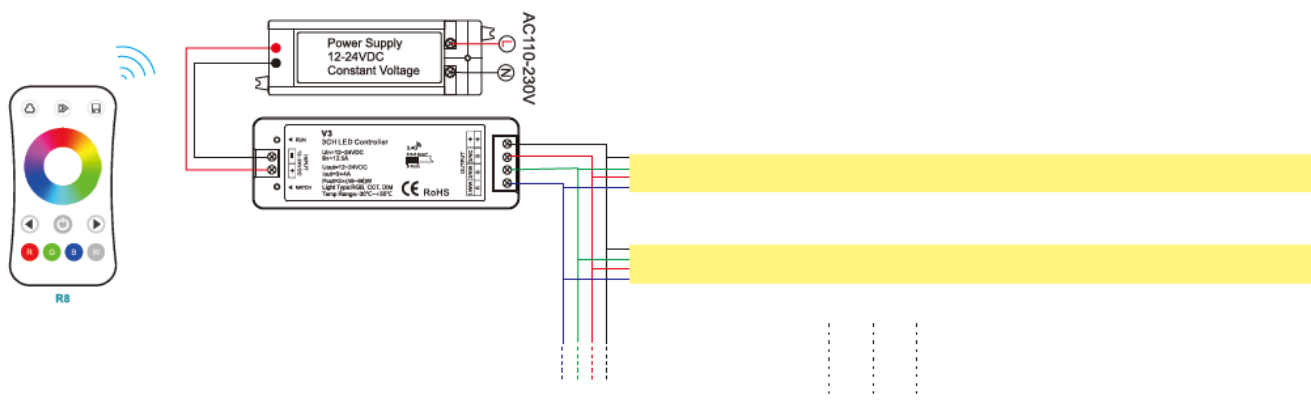
1. Regular Connection



2. Connection with dimmer



3. Connection with RGB Controller



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