



WeiHui
CABINET LED

**THE ZENITH OF
CABINET LED SOLUTION**

SPECIFICATIONS

Silicone Rubber Strip Light



Item No.: FG0812

Version: V1

Date: 2026-05-27

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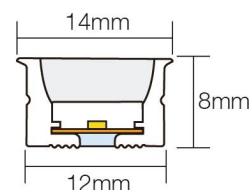
4th Floor, Building B, District 2, XinWang Industrial Park, No. 28,
LongTeng Street, Jianlong Road, Yuanshan, Longgang District, Shenzhen

Product Picture



FUNCTION DESCRIPTION

1. Creative design, top-emitting, uniform light without spots.
2. LED strip and silicone rubber extrusion together.
3. Flexible silicone casing, bendable for diverse various shapes.
4. Extremely thin size, 12mm(W) × 8mm(T), compatible with most panels.
5. Cuttable per LED, quick connectors to reconnect without soldering.
6. 2835 LED Chips, Copper Lead Frame + TES Design, efficient heat dissipation & long lifespan.
7. Easy recessed installation: 12mm width, 8mm depth.



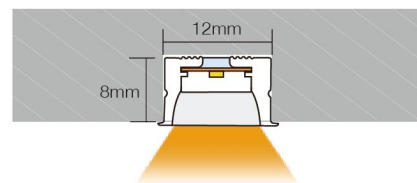
TECHNICAL DATA

Item No.	FG0812
Size	8x12mm
Voltage	DC12V / DC24V
Wattage	8W /m
LEDs	150LEDs /m, Cuttable per LED
Reel	5m / Roll, 5m with no voltage drop (<1V)
Material	Silicone
CCT	2700K/3000K/4000K/5000K/6000K
CRI	Ra>90
Cables	2000mm, L813(White), 22AWG (Transparent-Quick connectors included)
Installation	Recessed

DETAILS

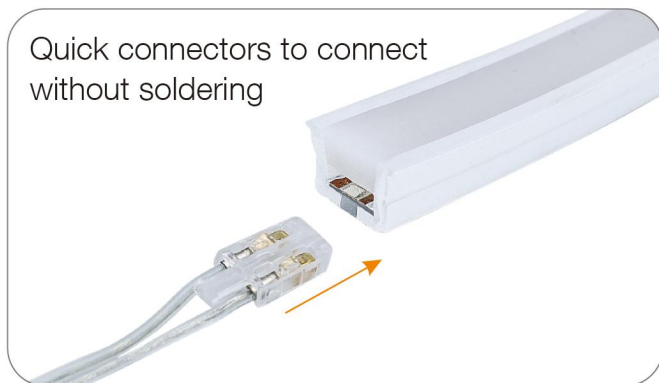
Silicone Rubber Strip Light

Cuttable per LED



Quick connector cables

Quick connectors to connect
without soldering



Plug and Play

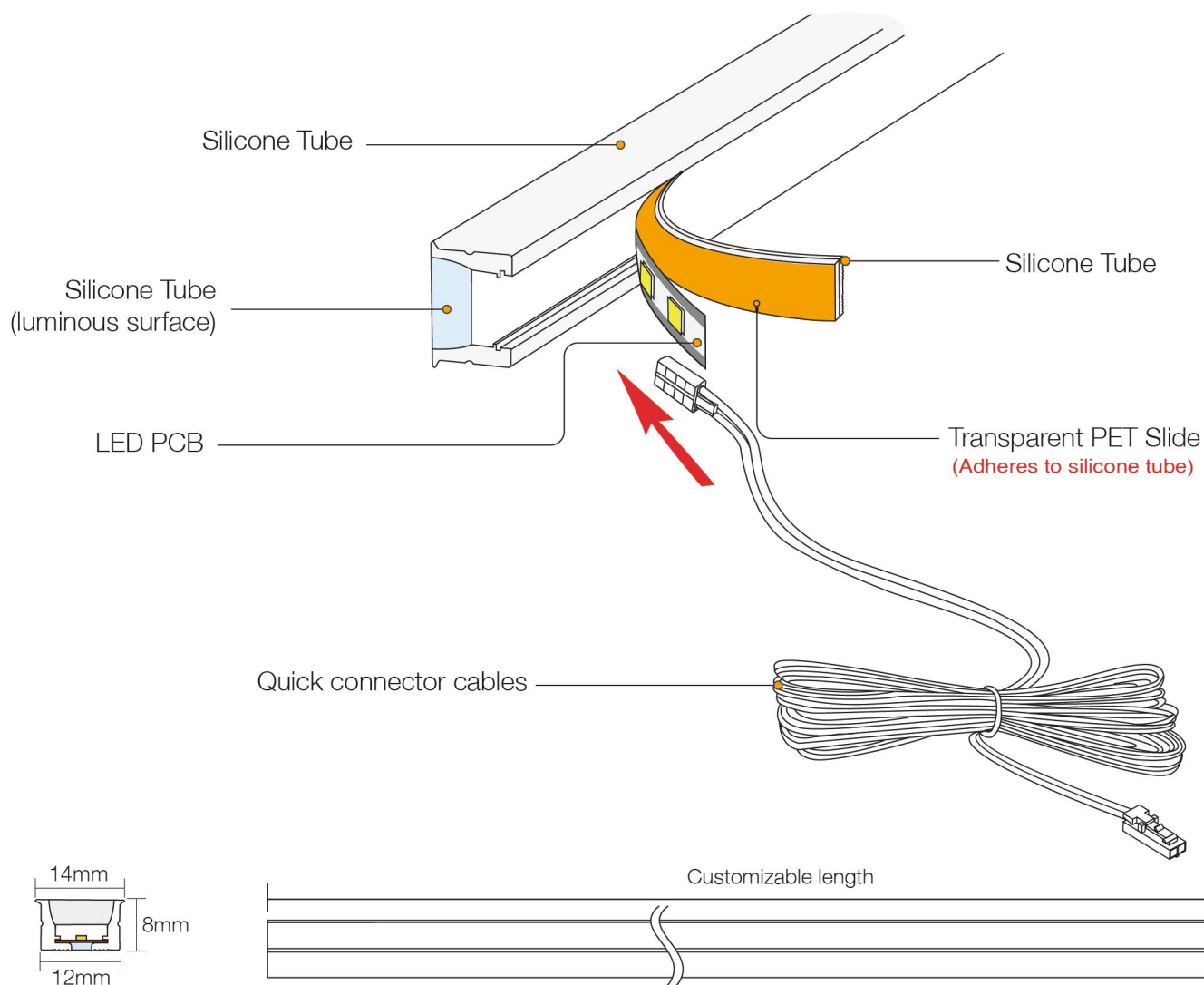


Led color temperature (customized)

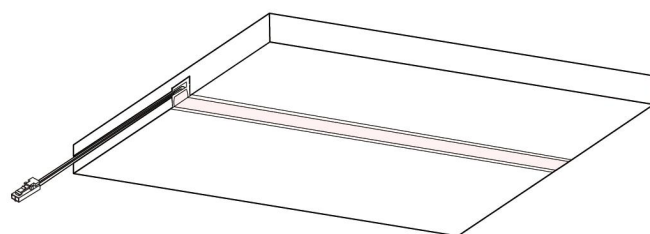
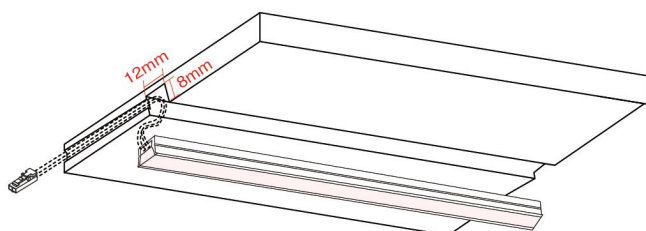


INSTALLATION

Structure of Silicone Rubber Strip Light



Recessed mounting

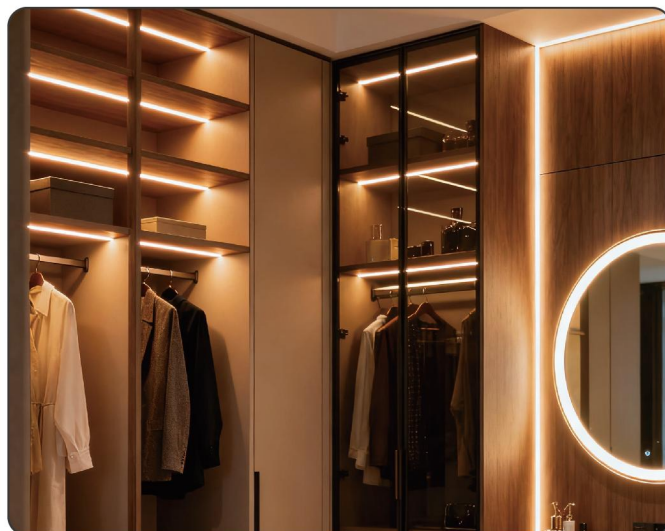
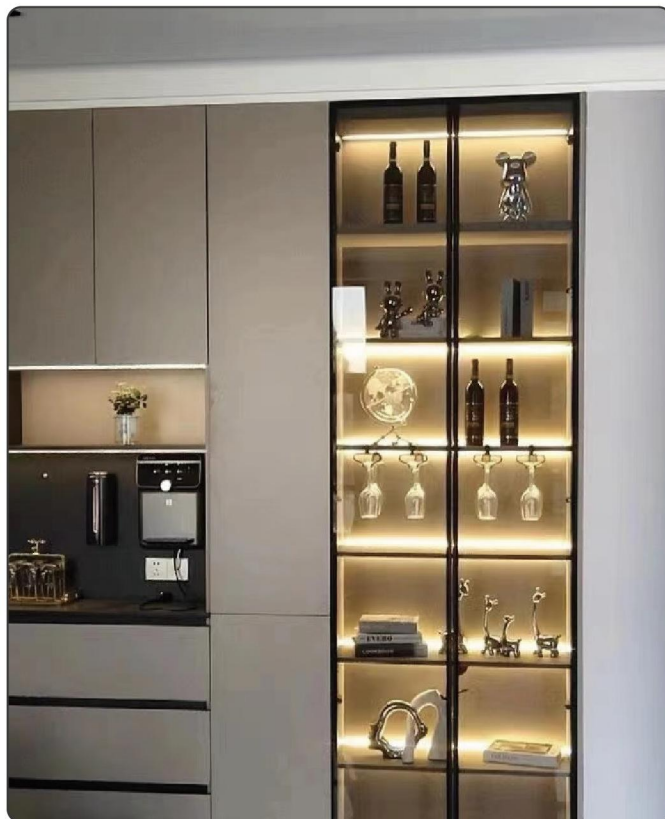


① Grooving dimensions: Light channel 8×12mm, wire chase 4mm, and insert the strip into the channel.

② Installation completed, power on for testing.

APPLICATION

Suitable for accent lighting in cabinets, wardrobes, display cabinets and wine cabinets and other furniture.



NOTES

1. For indoor use only.
2. Do not disassemble the product.
3. Do not install the switch in water dropping place.
4. Use a dry cloth, never a strong cleaning agent.
5. Replace all set switch device if case of quality or malfunction.
6. Low voltage, use AC-DC switching power supply only. Do not connect directly to mains power.