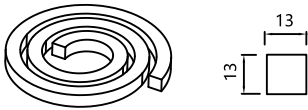


A2909 Silicone light strip

(W3000K, N4000K, C6000K)

Product size

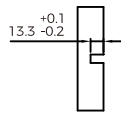
- The product is glowing, with even light and no spots.
- The light strip has a 24V input voltage, and the power supply has a 100-240V input voltage.
- The length of the light strip is 2.4m/3.0m/5m, minimum cutting size 50mm.
- The power supply complies with CE/UKCA/FCC/UL/SAA/CB and other certifications, and its output meets SELV safety extra-low voltage requirements.
- Using the MATTER protocol, it can be matched with Apple's HomePod, Google's Google Home, Amazon's Echo and Alexa devices, Samsung's SmartThings, and other devices. It supports an input voltage of 12V/24V, and the 16 parallel output ports can support a maximum current of 5A.



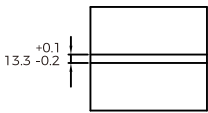
Installation Diagram

- A** Before installing the luminaire, please make the slot according to the dimension drawing.

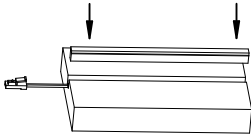
Groove depth



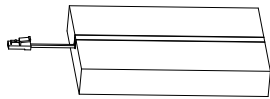
Groove width



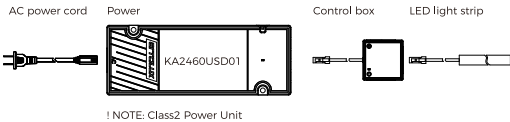
- B** Press the light strip into the groove.



- C** Installation completed.



- D** Connection diagram



Characteristics

- Side light, structure design and optical principle to achieve no spot effect;
- Two-color silicone co-extruded one-piece molding technology is adopted, with clear cutting lines on the side and convenient cutting;
- Professional structural design and silicone co-extrusion technology, product bending diameter 150mm;
- High-quality silicone characteristics, the product can maintain normal soft state at -40-80 degrees, no aging or softening and yellowing phenomenon;
- The IP65's waterproof grade is fully protected from the light source, preventing external corrosive gases such as acids, alkalis, and salts, and UV from damaging the product.

Product Accessories

Input line	NISP2-2
Extension cable	UL2464
Power supply	KA2460USD01
Control box	Control box

Basic Parameters

Size	2400/3000/5000X13X13mm
Voltage	LED strip 24VDC Power supply 100-240V
Power	LED strip 7W/m Power supply 60W
Bending Angle	≥150mm