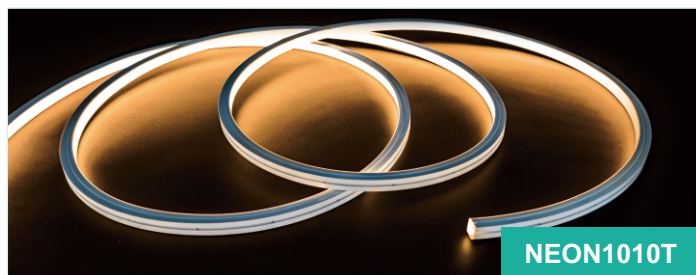


Bright Value LED Flex Neon Light

NEON1010T
NEON1010S

Soft and uniform neon light with a compact 10×10mm profile.
Available in top bending and side bending for flexible shapes and outlines.
Suitable for decorative lighting, Suitable for decorative lighting and architectural contour lighting.





Dotless

Uniform light emission, no dark areas.



Silicone

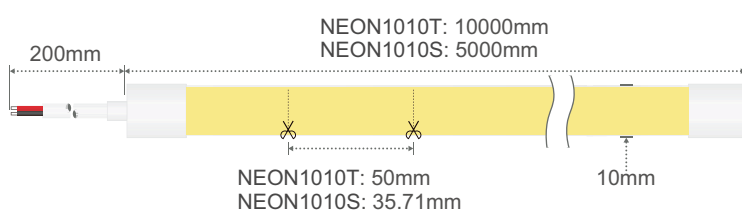
High-quality silicone material, high light transmittance, anti-UV & anti-corrosion.



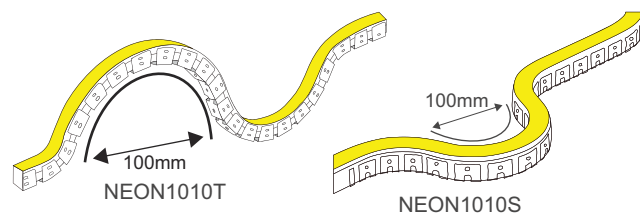
IP67

Full silicone encapsulation technology, LED&PCB fully sealed, no any water immersion risk.

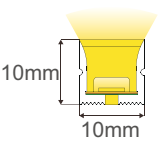
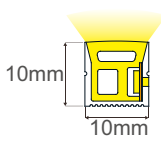
DIMENSIONS



BENDING DIAGRAM



PRODUCT PARAMETERS

Model	NEON1010T	NEON1010S
		
Input	DC24V	
LED/M	120pcs/M	168pcs/M
M/Reel	10M/Reel	5M/Reel
LED type	SMD	
CRI	>90	
IP rating	IP67	
Power	8W/M	10W/M
Lumen/M	520 lm/M@3000K	480 lm/M@3000K
CCT	3000K 4000K 6500K	





COMPATIBILITY

ON/OFF

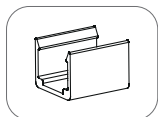
Triac

0/1-10V

DALI

PWM

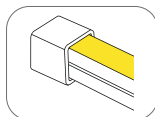
ACCESSORIES



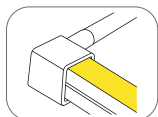
Alu Clip



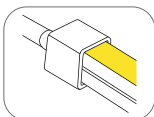
Alu Profile

Alu Flexible Profile
(SUS201) Indoor Use
(SUS304) Outdoor Use

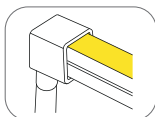
End cap



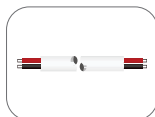
Input cap side



Input cap Straight



Input cap Bottom

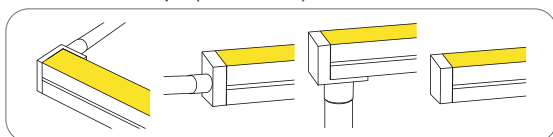


Wire

Alu Profile	11.8x9.6x3000mm(WxHxL)
Alu Clip	11.8x9.6x20mm(WxHxL)
Alu Flexible Profile (SUS201) Indoor Use	11.1x10mm(WxH), 100M/Reel
Alu Flexible Profile (SUS304) Outdoor Use	11.1x10mm(WxH), 100M/Reel

VARIOUS CABLE ENTRY

Uniform-width caps (Customize)



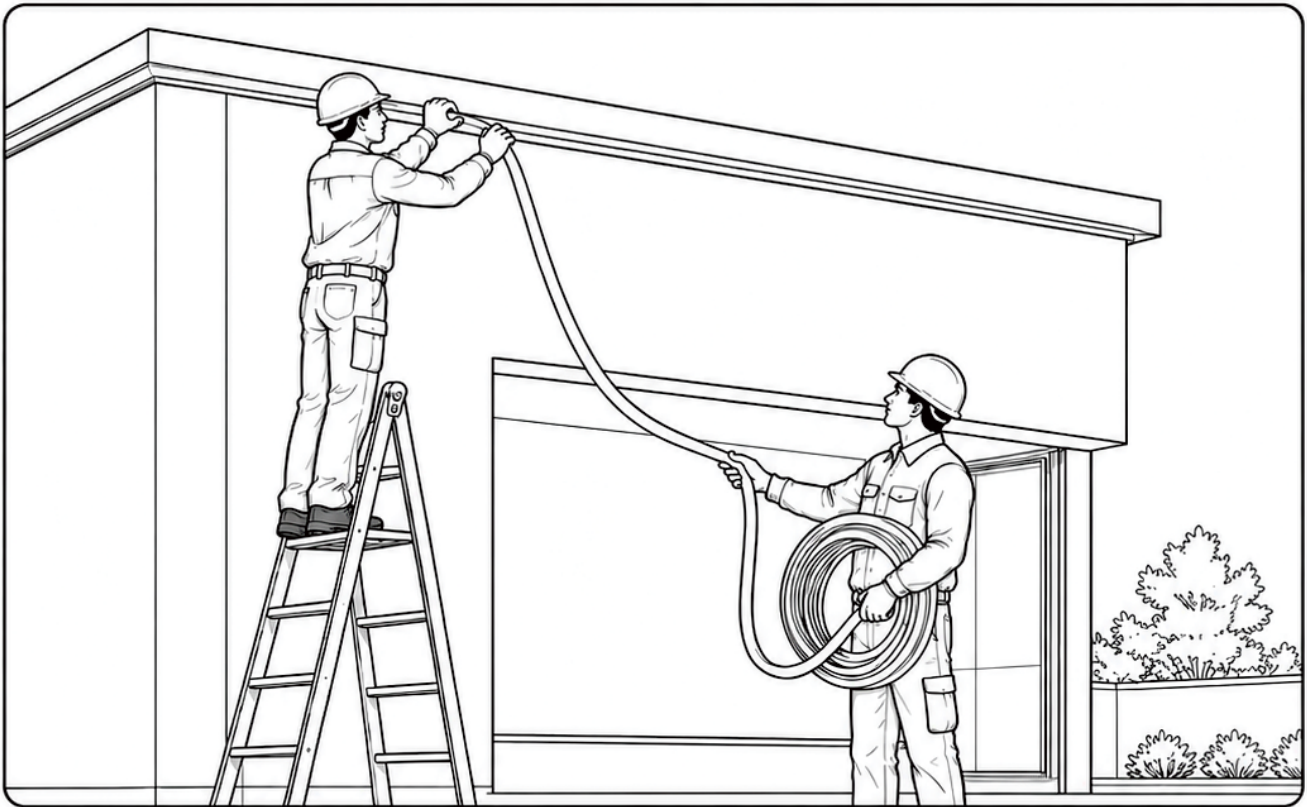
Side cable

Straight cable

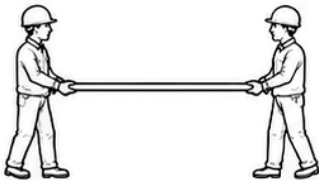
Bottom cable

End cap

Long-Length Neon Strip Installation Guide



RECOMMENDED



Two-person installation is recommended.



Keep the remaining light strip properly supported, neatly arranged, and fed forward gradually during installation.



DO NOT



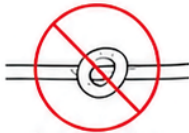
Do not allow the strip to hang unsupported.



Do not drag the light on the ground.



Do not twist the light strip.



Do not tie the light into knots.



Do not bend the light beyond its **minimum bending radius***.



Do not leave the light loosely coiled or tangled.

*Minimum bending radius: Refer to the BENDING DIAGRAM in the datasheet.



Proper two-person installation helps ensure a smooth installation process, prevent product damage, and achieve a clean, professional finish.

