

NEON STRIP LIGHT FLEXIBLE

2835-140

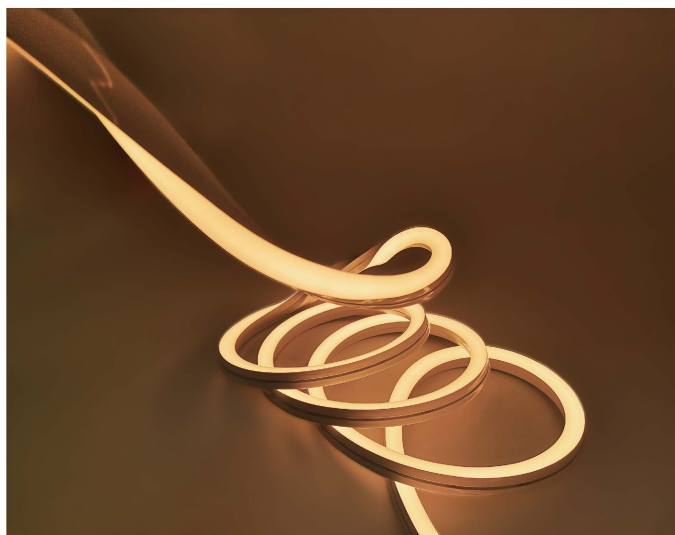
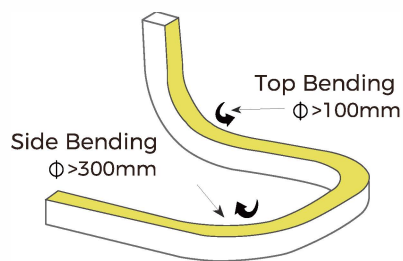
Anti-UV



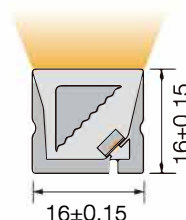
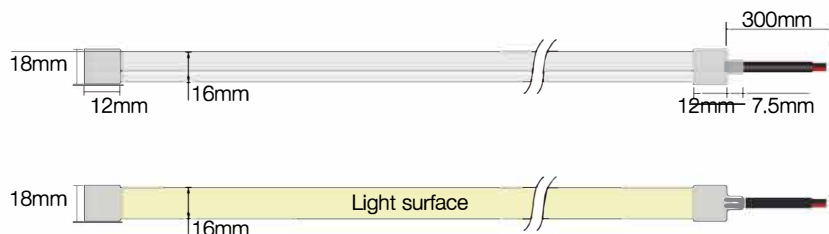
3D Bending NEON

16x16mm

Top&side bending integrated



Drawings (Unit:mm)

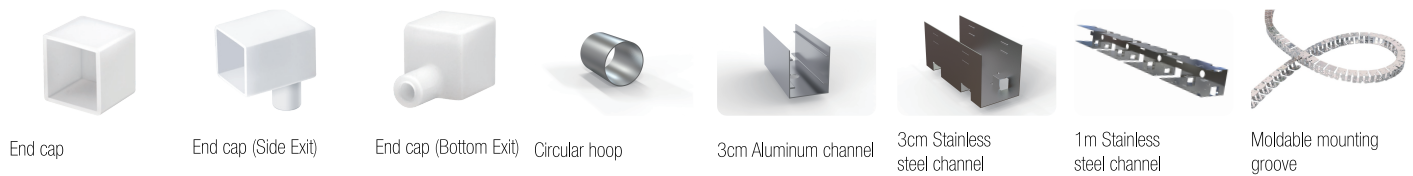


**Milky +
Translucent
Silicone**

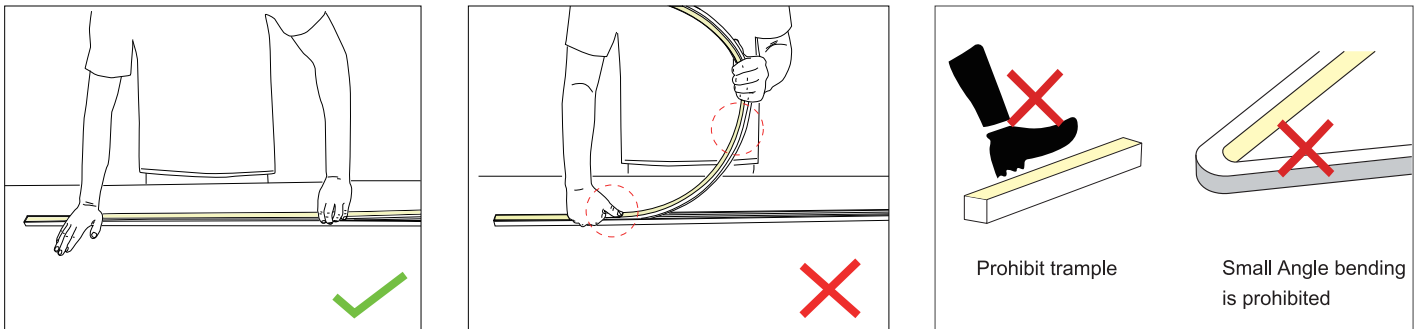
Product specification

Product NO.	LNTS8WW140VE0-AC220-1616	LNTS8WW140VE0-AC220-1616
Voltage	AC220V	DC24V
Power	12W/M	12W/M
CRI	>80 (2835LEDs)	>80 (2835LEDs)
Led Qty	140LEDs/M	140LEDs/M
Cutting Length	50mm	50mm
IP Grade	IP67	IP67
Length/Reel	20m / Roll	10m / Roll
Color temperature	● 2700K ● 3000K ● 4000K ○ 6000K	● 2700K ● 3000K ● 4000K ○ 6000K
Lumens (CRI80)	625lm/m 640lm/m 660lm/m 690lm/m	625lm/m 640lm/m 660lm/m 690lm/m

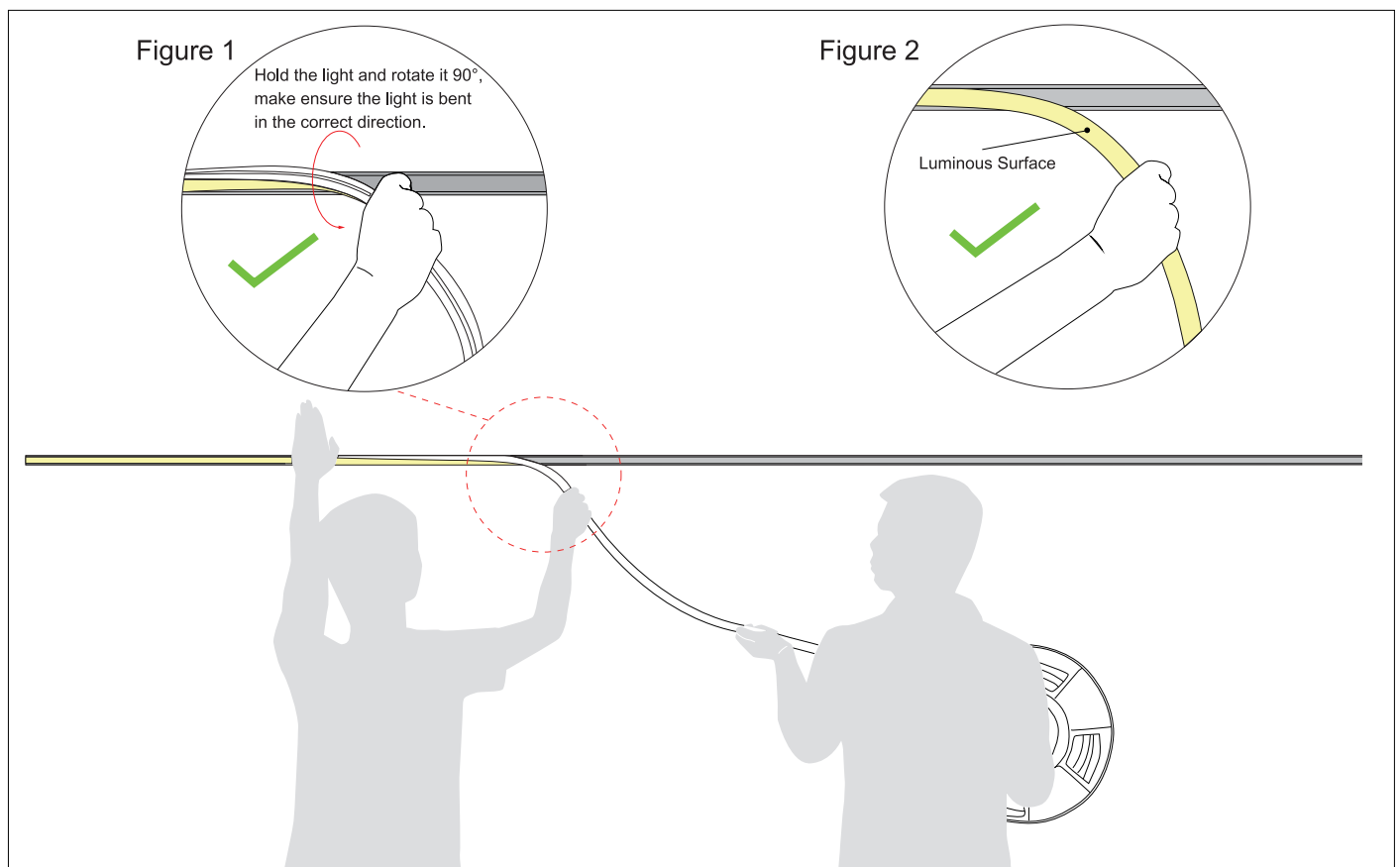
Accessories



Installation



- Please press the led strip with your palm to slowly insert the led strip into the groove, and gently straighten the led strip above the groove with your right hand.
- Try to keep the led strip in a flat state during the installation process.
- Do not press the led strip with a single finger, it is easy to damage the internal parts of the led strip.
- The bent arc of the led strip should not be too large during installation.



1.Installer:

- Press the light with the palm of the left hand to slowly load it into the slot. Straighten the light with right hand, hold it and rotate it 90° to droop it in the direction of your hand. See Figure 1.
- Do not bend the luminous surface to the side. See Figure 2.

2.Assistant:

- Cooperate with the installer to lift the reel of the light, and then slowly deliver the light to installer. Do not pull or twist the light during the installation.

ESD Process

Before surface treatment

It is glossy, prone to dust accumulation, and difficult to clean.



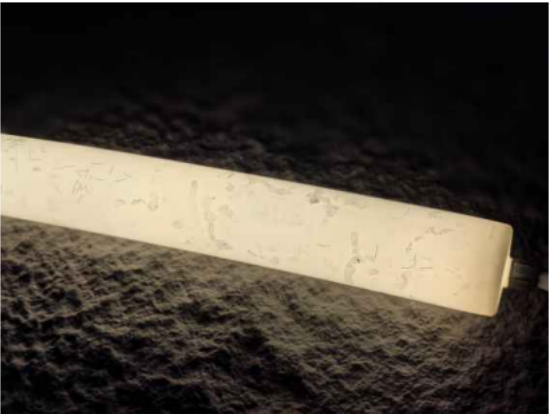
After surface treatment

It becomes anti-static, anti-UV, dust-resistant, dirt-repellent, matte in appearance with a tactile feel, and easy to clean.



After surface treatment, with prolonged use

Before cleaning, it significantly impacts light output.



After cleaning, it becomes clean and transparent, with uniform light distribution.

