

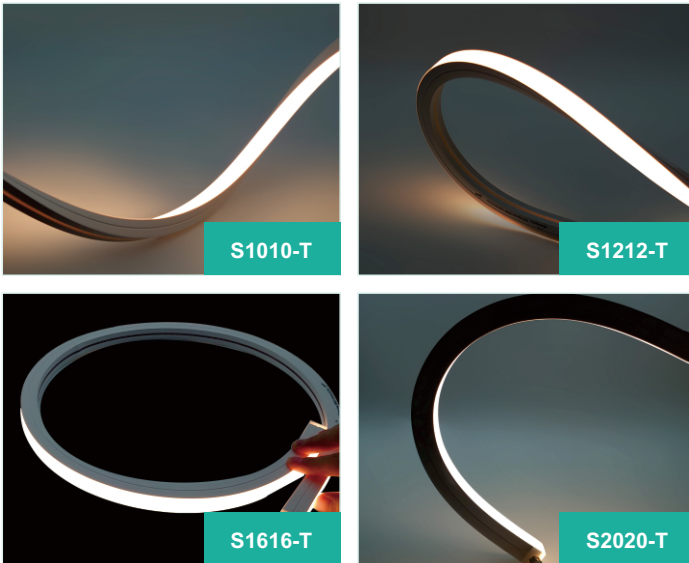
TOP bending LED Flex Neon Light

S1010-T
S1616-T

S1212-T
S2020-T

High luminous efficiency, Can be bent parallel to the luminous surface.
Suitable for indoor&outdoor decorative lighting, architectural outline lighting, etc.
Such as: shopping malls and hotels, building outline lighting, city parks.





Silicone

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



IP67

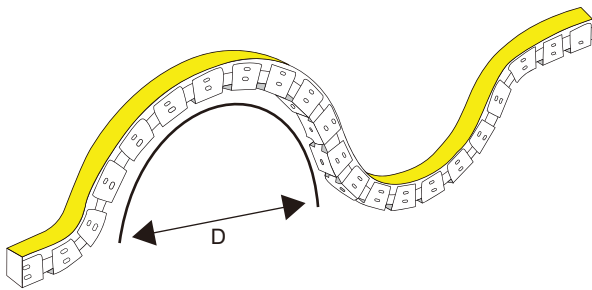
Full silicone encapsulation technology, LED&PCB fully sealed, no any water immersion risk.



Dotless

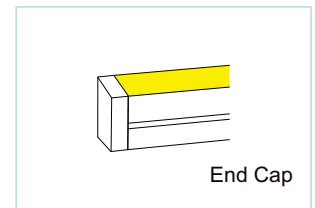
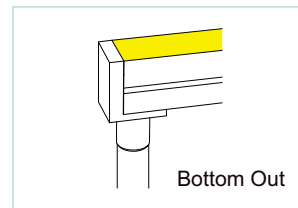
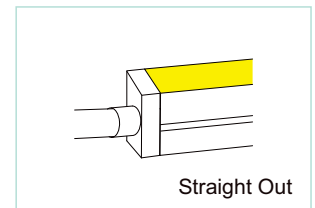
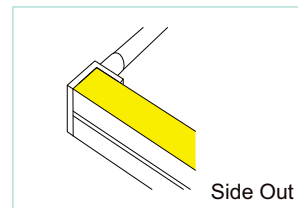
Uniform light emission, no dark areas.

BENDING DIAGRAM



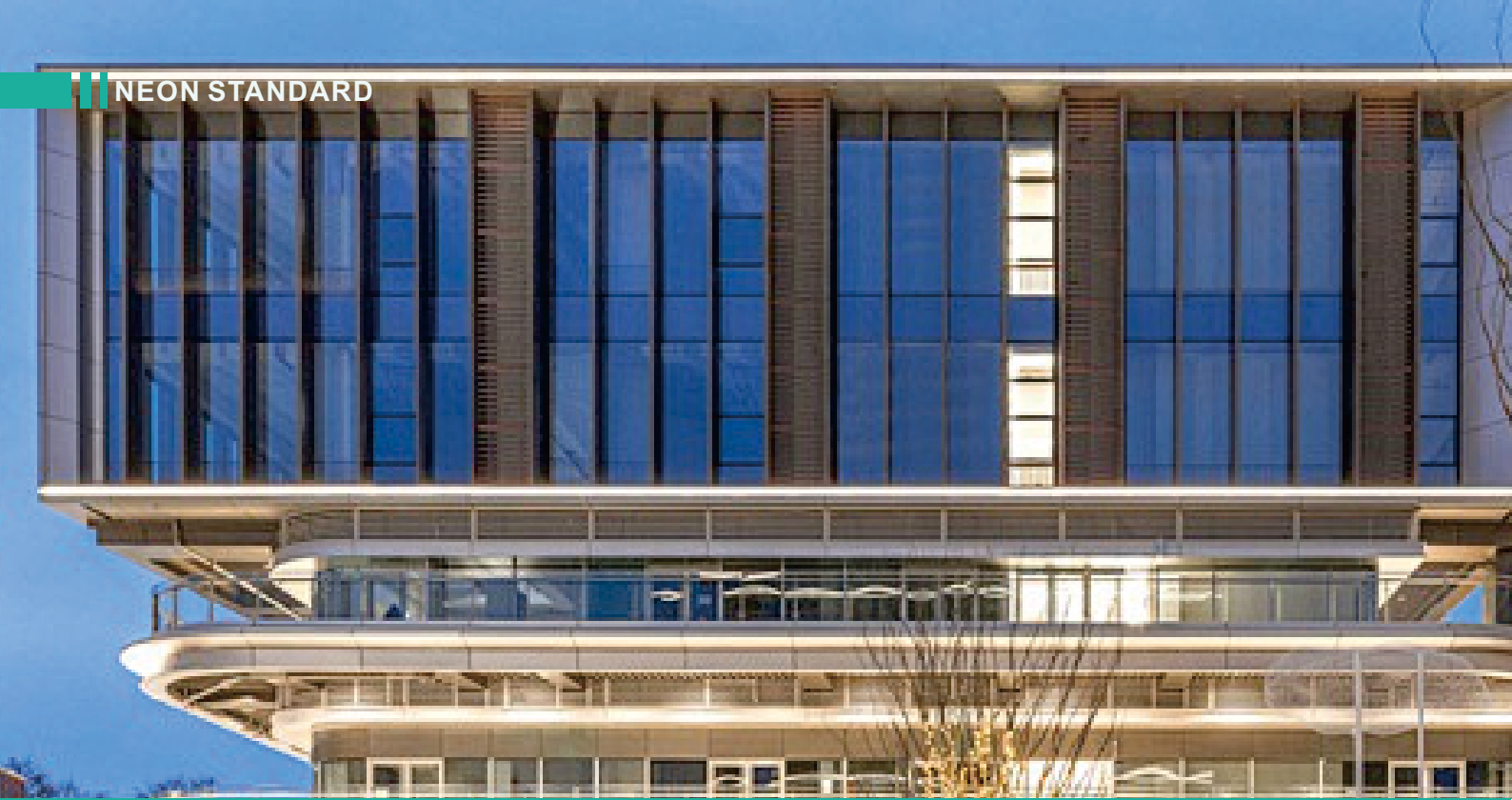
S1010-T / S1212-T : D≥100mm
S1616-T / S2020-T : D≥120mm

VARIOUS CABLE ENTRY



PRODUCT PARAMETERS

Model	S1010-T	S1212-T	S1616-T	S2020-T
Input	DC24V			
LED/M	126pcs/M			
M/Reel	10M/Reel	10M/Reel	15M/Reel	15M/Reel
LED type	SMD			
CRI	>90			
IP rating	IP67			
Power	13W/M			
Lumen/M	780 lm/M@3000K			
CCT	2700K 3000K 4000K 6500K R G B			



COMPATIBILITY

ON/OFF

Triac

0/1-10V

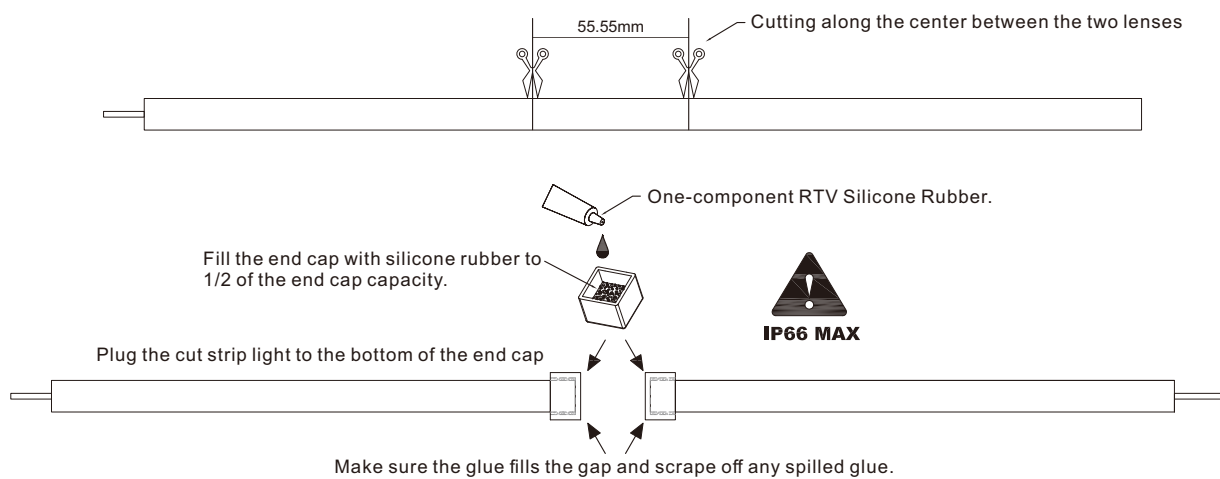
DALI

PWM




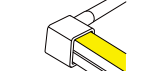
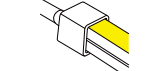
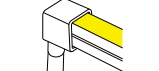
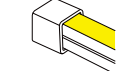





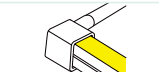
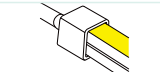
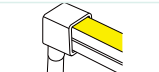
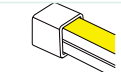





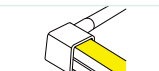
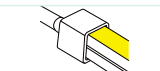
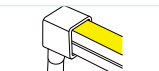
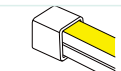





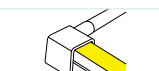
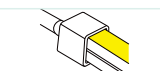
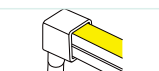
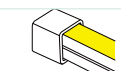

★ Please conduct a match test between the strip light and dimmable controllers if dimmable control method required to avoid any performance failure, as the strip light contains the constant current IC, differing from normal constant voltage strip light.

CUTTING AND SEALING

Attention: After cutting and bonding, the waterproofing will decrease and cannot be used underwater anymore!
Please refer to the following method to bond the end cap, and the maximum waterproofing can reach IP66.



INSTALLATION ACCESSORIES

Category	Model	Description	Picture	
S1010-T	Aluminum Profile	AL6063 Size:11.9x9.6x2000mm		
	3D Flexible Profile	SUS304 Size:11.1x10mm		
	Clip	AL6063 Size:11.9x9.6mm		
	Input cap	  	End cap	
	Wire Size:4x200mm		Glue	
S1212-T	Aluminum Profile	AL6063 Size:14.4x10x2000mm		
	3D Flexible Profile	SUS304 Size:13x9mm		
	Clip	AL6063 Size:14.4x10mm		
	Input cap	  	End cap	
	Wire Size:4x200mm		Glue	
S1616-T	Aluminum Profile	AL6063 Size:19x18x2000mm		
	3D Flexible Profile	SUS304 Size:17.5x18mm		
	Clip	AL6063 Size:19x18mm		
	Input cap	  	End cap	
	Wire Size:6x200mm		Glue	
S2020-T	Aluminum Profile	AL6063 Size:22.4x21.5x2000mm		
	3D Flexible Profile	SUS304 Size:21.3x10.2mm		
	Clip	AL6063 Size:22.4x21.5mm		
	Input cap	  	End cap	
	Wire Size:6x200mm		Glue	