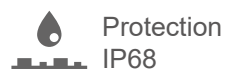
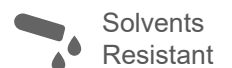
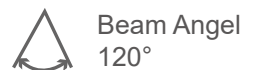
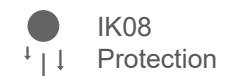
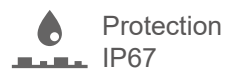


Neon Strips

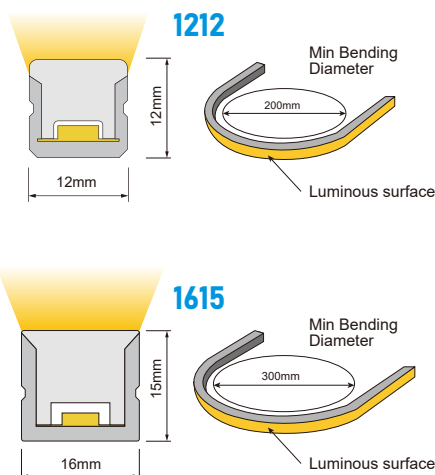
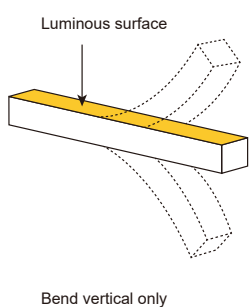
FLEX YOUR IMAGINATION



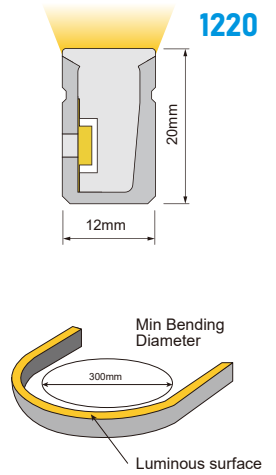
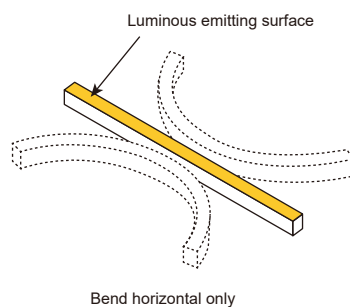
- *High luminous flux*
- *High color consistency*
- *Soft and uniform light with no spots*
- *Flexibility to make any shape*
- *Easy DIY installation*
- *Waterproof rating*



Vertical Bending



Horizontal Bending



IP67 (Silicone) Series

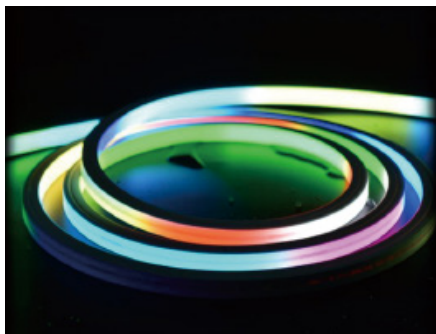
Type: 1615 1212 1220



Color	2400K / 2700K / 3000K / 4000K / 6000K / Red / Green / Blue / Amber / Pink / Dual Color / RGB / RGBW	
CRI	Ra>90	
Power	15W/M (1615/1220)	10W/M (1212)
Voltage	DC24V	
Operating Temperature	-20°C ~ 45°C	
Connector	Snap / Injection	
Wiring	Front / Side / Bottom	
Length	5M / Reel	
Applications	Outdoor Facade Accent Lighting/ Signboard Lighting Indoor Cove Lighting/ Contour&Border Lighting/ Display Lighting	

IP67 DMX 512 RGB

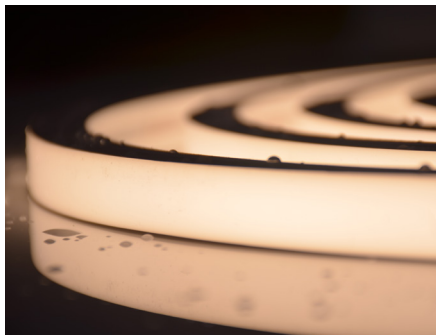
Type: 1615 1220



Color	DMX512 RGB	
Power	12W/M	
Voltage	DC24V	
Operating Temperature	-20°C ~ 45°C	
Connector	Injection	
Wiring	Front / Side / Bottom	
Length	5M / Reel	
Applications	Outdoor Architectural Outline/ Decorative Lighting Indoor Entertainment Interior/ Bar/ KTV/ Stage Lighting etc.	

IP68 (PU) Series

Type: 1615 1220

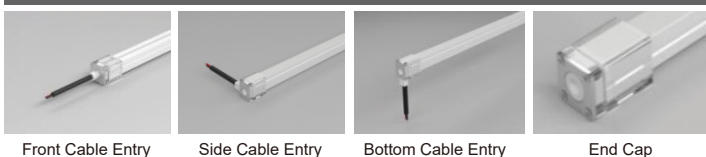


Color	2700K / 3000K / 4000K / 6500K / Red / Green / Blue / Amber / Pink / RGB	
CRI	Ra>90	
Power	10W/M	
Voltage	DC24V	
Operating Temperature	-20°C ~ 45°C	
Connector	Injection	
Wiring	Front	
Length	5M / Reel	
Applications	Outdoor Architectural Outline/ Decorative Lighting Underwater Swimming pools/ Yachts/ Fountains etc.	

Injection Connector



Snap Connector



Connector & Wiring

Injection Connector – Molded Connector, Factory Premade

Applicable to IP67 Silicone, IP67 DMX512 RGB and IP68 PU Series (Front & End Cap only)

Snap Connector – DIY Solution

Applicable to IP67 Silicone Series



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