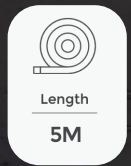


 Lightcore

GLOPRO

LED Neon Lighting Range





NEON

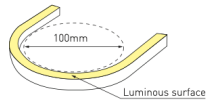


GLOPRO-1010

The **GloPro Neon Light 1010** is a high-quality, flexible, and energy-efficient lighting solution perfect for both indoor and outdoor applications.

With vibrant color options, easy installation, and weather-proof durability, it's ideal for creating eye-catching displays and enhancing any space with modern, stylish illumination.

FINISHES

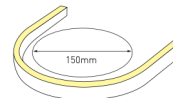
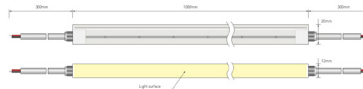


Min bending diameter

GLOPRO-1220

GLOPRO-1220 is a durable silicone LED lighting solution made from Dow Chemical SILASTIC™ ET-7021 for high strength and clarity. Its unique optical design delivers smooth, shadow-free light, while the IP67 rating ensures protection against water, UV, corrosion, and fire. With a sleek look, excellent toughness, and a 5-year warranty (30,000+ hour lifespan), it's built for lasting performance.

FINISHES

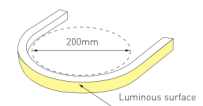


Min bending diameter

GLOPRO-1615

GLOPRO-1615 is built with high-transmittance, eco-grade silicone using an integrated extrusion process for strength and durability. Its advanced optical design provides smooth, shadow-free lighting, while the IP67 rating ensures resistance to water, UV, corrosion, fire, and harsh environments. With excellent toughness and a sleek, stylish appearance, it delivers both reliability and modern design.

FINISHES

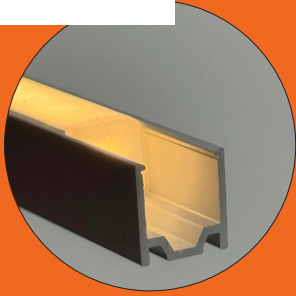


Min bending diameter

The image is a high-contrast, artistic photograph of a curved, metallic surface, likely a car body panel. A bright, glowing orange light strip runs along the top edge of the curve. Below the light strip, the surface is covered in numerous small, clear water droplets, which catch the light and create a shimmering effect. The background is a dark, solid color, making the metallic surface and the light strip stand out. The overall composition is dynamic and modern, emphasizing the sleek lines and reflective properties of the material.

COLOUR CHANGING TECHNOLOGY

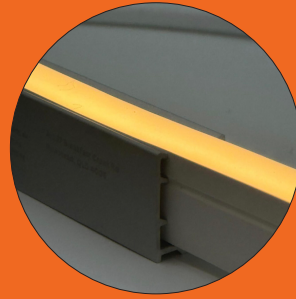
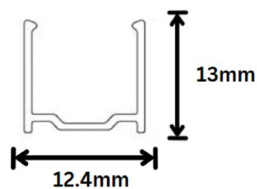
PROFILES



1010 Aluminium

The **1010 Aluminium Profile** is a compact 10x10mm channel designed to perfectly fit the GLOPRO Neon Light 1010. Made from durable aluminium, it delivers sleek and uniform illumination, making it ideal for architectural, retail, and residential applications. With a user-friendly setup and robust design, the 1010 Profile ensures both reliability and longevity, providing a professional finish for a wide range of lighting projects.

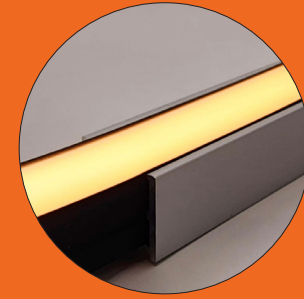
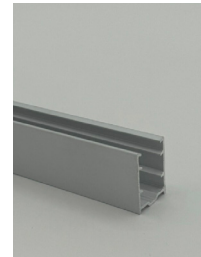
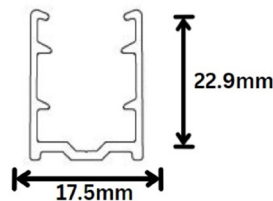
FINISHES



1220 Aluminium

The **1220 Aluminium Profile** is a 12x20mm channel engineered to provide a precise fit with the GLOPRO Neon Light 1220. Crafted from durable aluminium, it delivers sleek, uniform illumination that enhances architectural, retail, and residential spaces. With its user-friendly installation and robust design, the 1220 Profile ensures reliability, longevity, and a professional finish for diverse lighting applications.

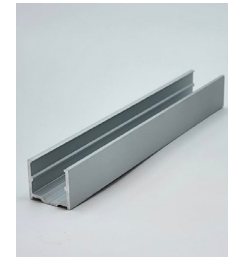
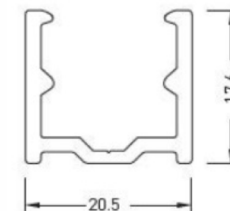
FINISHES



1615 Aluminium

The **1615 Aluminium Profile** is a 16x15mm channel designed to perfectly fit the GLOPRO Neon Light 1615. Built from durable aluminium, it provides sleek, uniform illumination suitable for architectural, retail, and residential projects. With its user-friendly installation and sturdy construction, the 1615 Profile ensures long-lasting reliability and a professional finish across a wide range of lighting applications.

FINISHES



LARGE COLOUR AVAILABILITY



2700
K



3000
K



3500
K



4000
K



5000
K



R



G



B



Pink



Amber



PROJECT: 40 Archer St

USES:

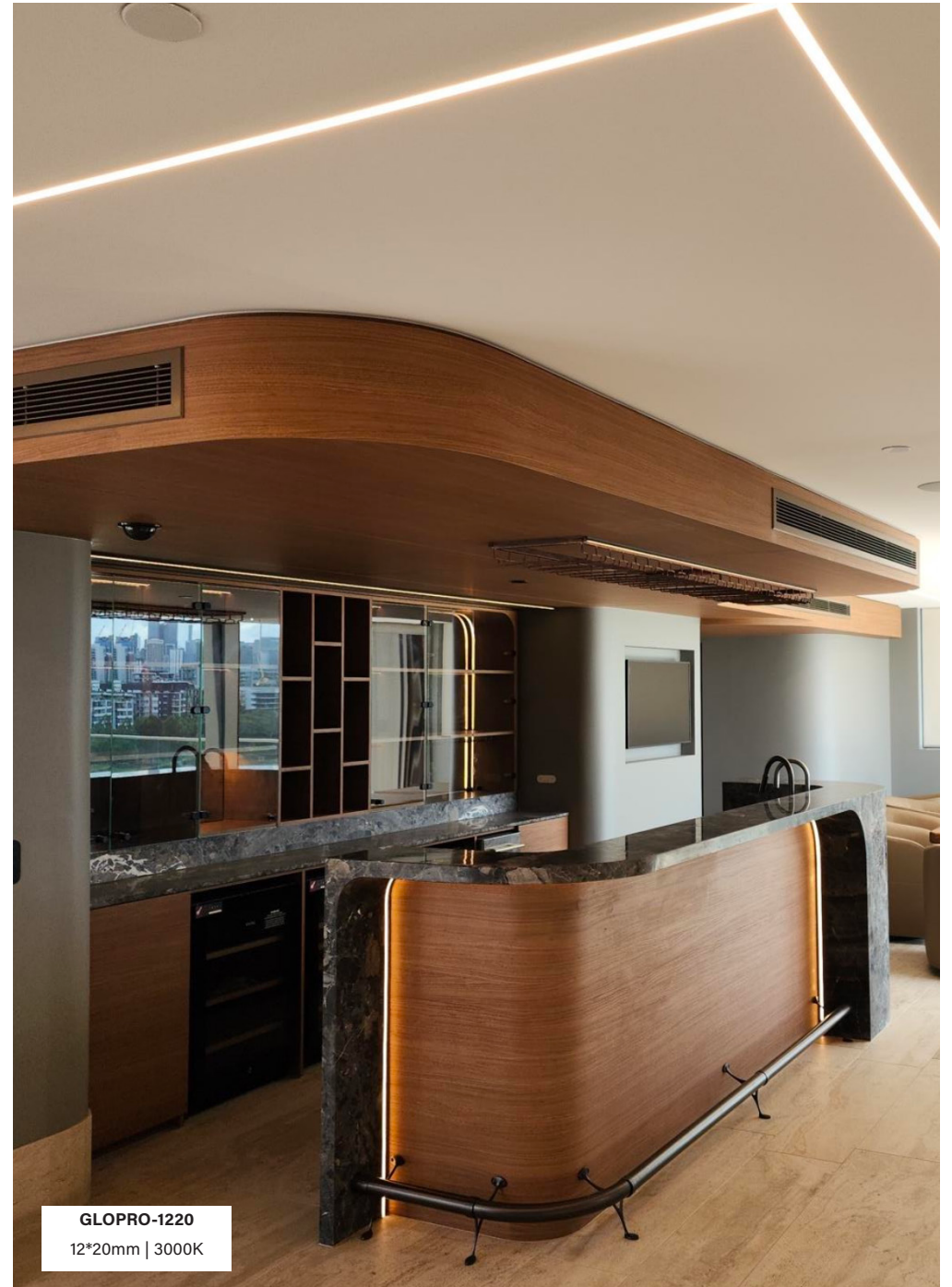
GLOPRO-3D-1010 | GLOPRO-1010 | GLOPRO1220 | GLOPRO-1615

"Lightcore is extremely proactive and a pleasure to work with."
Shane Cook, Site Manager

GRAYA™

"Lightcore provide great ideas and project support."
Zanee Mathews, Senior Interior Designer







GLOPRO-3D-1010
10*10mm | 3000K



GLOPRO-1010
10*10mm | 3000K



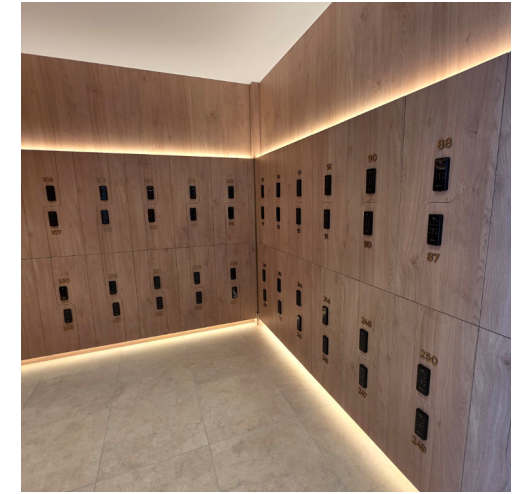
GLOPRO-1615
16*15mm | 3000K



GLOPRO-1220
12*20mm | 3000K



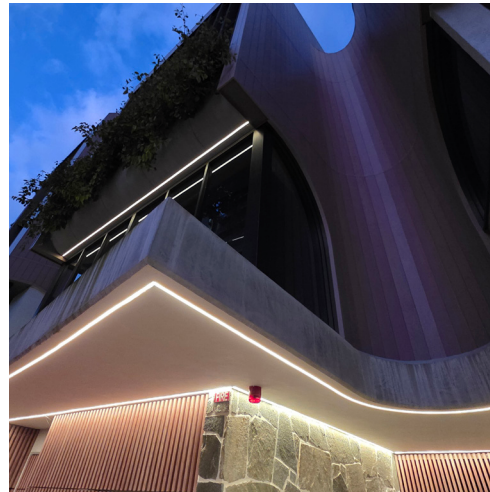
GLOPRO-1010
10*10mm | 3000K



GLOPRO-1220
12*20mm | 3000K



GLOPRO-3D-1010
10*10mm | 3000K



GLOPRO-1615
16*15mm | 3000K



GLOPRO-1220
12*20mm | 3000K



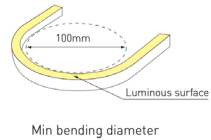
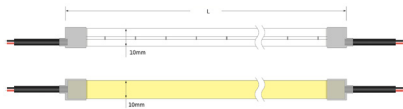
GLOPRO-1010-SAUNA
10*10mm | 3000K



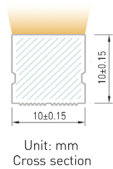
GLOPRO-1010



Dimensions



Min bending diameter

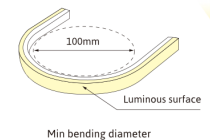
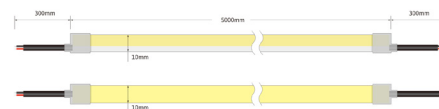


Unit: mm
Cross section

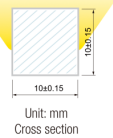
GLOPRO-3D-1010



Dimensions



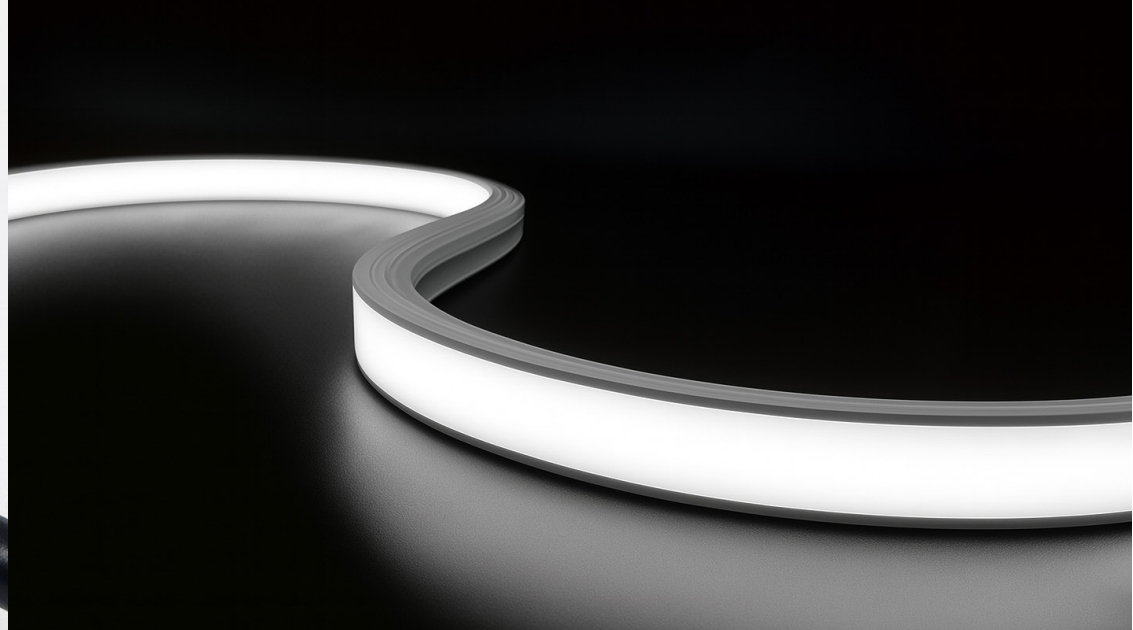
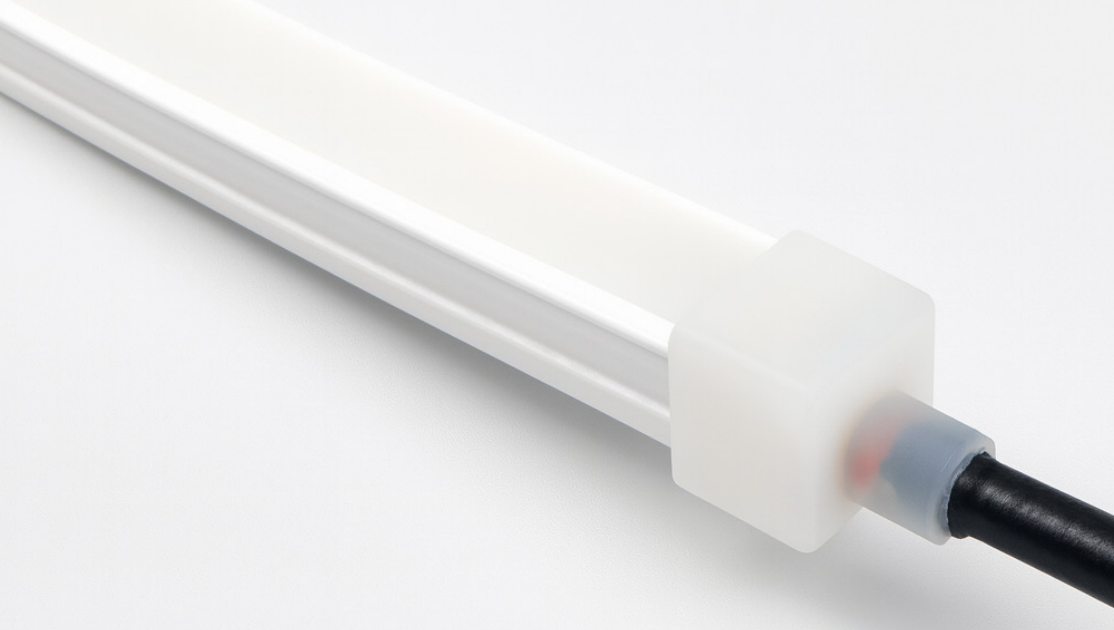
Min bending diameter



Unit: mm
Cross section

Power	5W/10W
Voltage	DC24V
CRI	>90
Store Temp	-25° to 60°C
Ambient Temp	Min = 25°C Max = 45° - 55°C

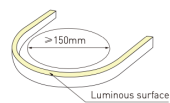
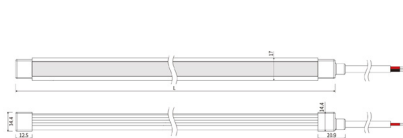
Power	5W/10W
Voltage	DC24V
CRI	>90
Store Temp	-25° to 60°C
Ambient Temp	Min = 25°C Max = 45° - 55°C



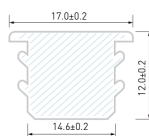
GLOPRO-1212



Dimensions



Min bending diameter



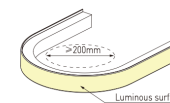
Unit: mm
Cross section

Power	10W
Voltage	DC24V
CRI	>90
Store Temp	-25° to 60°C
Ambient Temp	Min = 25°C Max = 45°

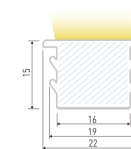
GLOPRO-1615



Dimensions

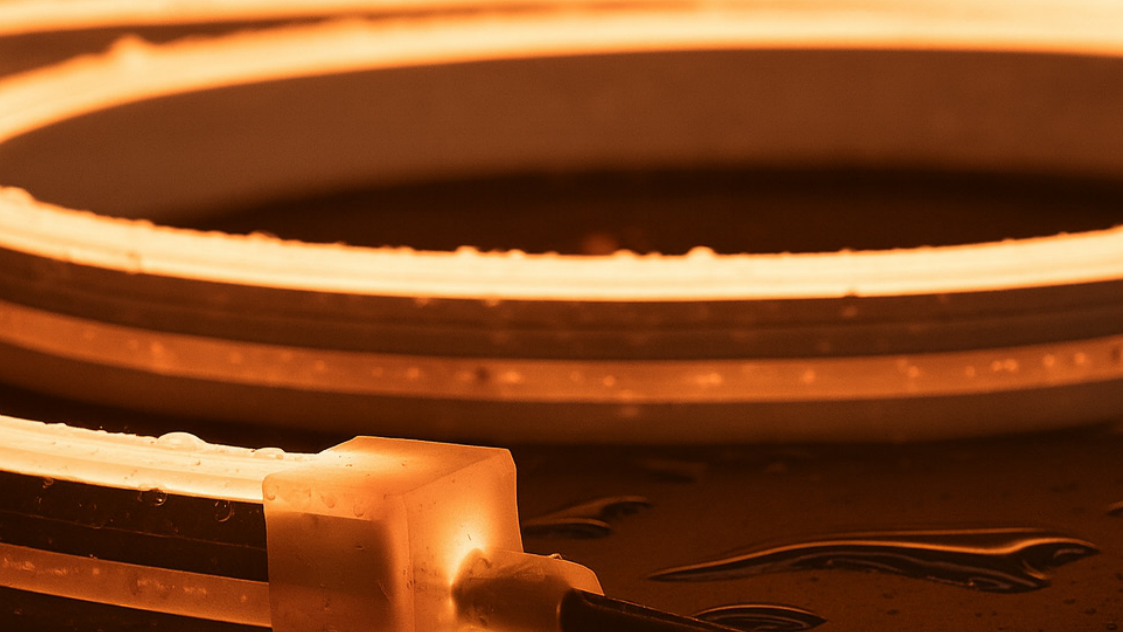
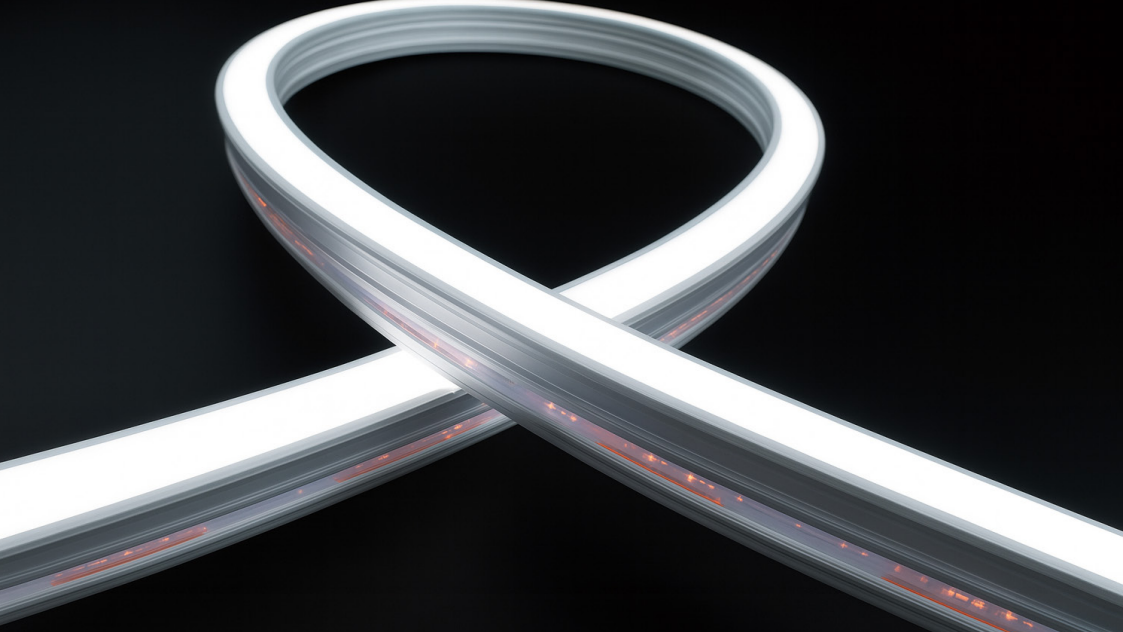


Min bending diameter



Unit: mm
Cross section

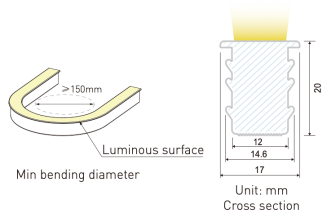
Power	10W
Voltage	DC24V
CRI	>90
Store Temp	-25° to 60°C
Ambient Temp	Min = 25°C Max = 45°



GLOPRO-1220



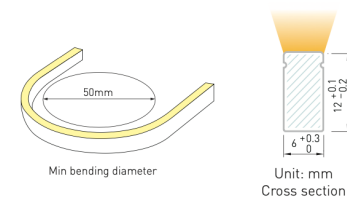
Dimensions



GLOPRO-0612-SAUNA



Dimensions



Power	10W
Voltage	DC24V
CRI	>90
Store Temp	-25° to 60°C
Ambient Temp	Min = 25°C Max = 45° - 55°C

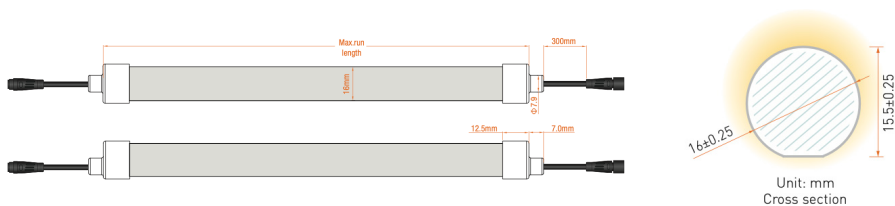
Power	5W/10W
Voltage	DC24V
CRI	>90
Store Temp	-25° to 60°C
Ambient Temp	Min = 25°C Max = 45° - 55°C



NERO-16



Dimensions

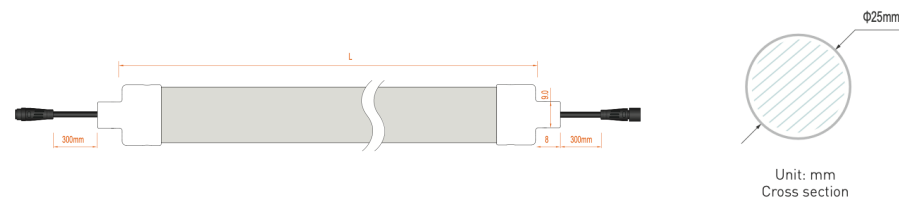


Voltage (V)	Power (W/M)	CCT/Colour	Lumen (LM/M)	Efficiency (LM/M)	Pixel (PCS)	Unit Length (mm)	Signal Type
DC24V	4.8	R	69	14.4	10	100	SPI
	4.8	G	219	45.6			
	4.8	B	41	8.5			
	12.5	RGB	294	23.5			

NERO-25



Dimensions



Voltage (V)	Power (W/M)	CCT/Colour	Lumen (LM/M)	Efficiency (LM/M)	Pixel (PCS)	Unit Length (mm)	Signal Type
DC24V	9.6	R	112	11.7	10	100	SPI
	9.6	G	350	36.5			
	9.6	B	54	5.6			
	25	RGB	474	19.0			

GLOPRO

LED Neon Lighting by  Lightcore

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