NEON-NT1615-J-IP68

Specifications

Neon Flex Type Dimension W16mm. X H15mm. Lifetime 50,000Hours@25°

Ta=25 °C to 60 °C (Tc max=65 °C) Operating temp UV & Flame-resistant PVC

Finish Accessories Aluminum Profile Concealed in slot

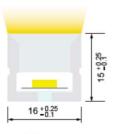
Mounting IP Rating IP68

Power 10W/m Beam Angle 130° Color Temperature 3000K <u>></u> 90 Color Rendering Rate Lumen Output 375lm

Bin/Step 5-Step Macadam ellipse

Bending Тор DĊ24V Supply voltage





Unit: mm Cross section

Accessories





Stainless Steel Clip



Aluminum profile

Transparent PC profile



Direction Optional



Front Cable Entry: The cable could be hidden in all directions by the flexible design.

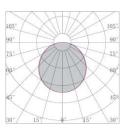


Side Cable Entry: The cable could be perfectly hidden to achieve seamless light connection.



Bottom Cable Entry: The cable could be perfectly hidden to achieve seamless light connection.

Photometric Data



Cable size / Max distance

0.5mm²	0.75mm²	1.0mm²	1.5mm²	2.5mm²
20AWG	18AWG	17AWG	15AWG	13AWG
	4m	8m	10m	18m