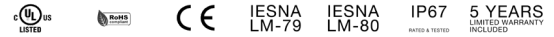
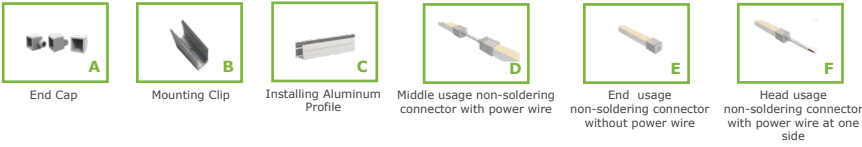
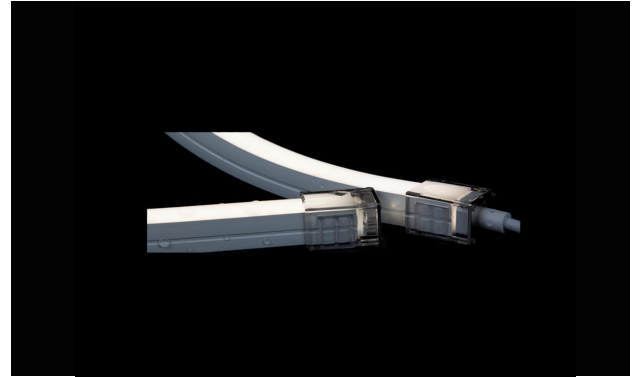


Product Features

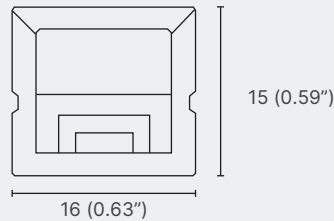
GS-NeoT-1615 is sideview and plain shaped LED neon strip light with IP 67 rated for wet location & maximum 20 meters with one driver. For the RGB feature in this product it requires RGB decoder and controller.



Product Specifications

Model	GS-NeoT-1615-9	GS-NeoT-1615-14	GS-NeoT-1615-19
Lumen Output	70 lm/W	70 lm/W	70 lm/W
Power Consumption (W)	9.6 W/M	14.4 W/M	19.2 W/M
Colour Temperature (CCT)	2700K,3000K,3500K, 4000K, 5000K	2700K,3000K,3500K, 4000K, 5000K, RGB	2700K,3000K,3500K, 4000K, 5000K, RGBW
Input Voltage	24V DC	24V DC	24V DC
CRI	Ra 80	Ra 80	Ra 80
IP Rating	IP67	IP67	IP67
Minimum Cuttable	50 mm	50 mm	100 mm
Max Run/ One Drive	20 M	5 M	5 M
Dimension	16 x 15 mm	16 x 15 mm	16 x 15 mm
Working Temperature	-20°C~50°C	-20°C~50°C	-20°C~50°C

Technical Drawing



GS-NeoT-1615

Units in mm

Order Form

GS Series	NeoT-1615 Model	3	4	5	6	7
3. WATTAGE	4. VOLTAGE	5. CCT	6. LENGTH	7. ACCESSORIES		
9 9.6 W/M	A 24V DC	27 2700K 40 4000K G Green	5M 5 meters	A End Cap	D Connector D	
14 14.4 W/M		30 3000K 50 5000K B Blue	— Custom	B Mounting Clip	E Connector E	
10 19.2 W/M		35 3500K R Red RGB/W RGB/W		C Profile	F Connector F	

*RGB/W is only available on 14.4W and 19.2W

Hardwire Power Supplies and Accessories

Part Name	Description
DR-CV-12W	12W Triac Dimming driver
DR-CV-20W	20W Triac Dimming driver
DR-CV-30W	30W Triac Dimming driver
DR-CV-40W	40W Triac Dimming driver
DR-CV-60W	60W Triac Dimming driver
DR-CV-80W	80W Triac Dimming driver
E40L	40W Triac Dimming driver
E60L	60W Triac Dimming driver
E96L	100W Triac Dimming driver
M150L	150W Triac Dimming driver
M200L	200W Triac Dimming driver
M300L	300W Triac Dimming driver



Dimmable Power Supply (DR-CV-XXW)



Dimmable Power Supply (M_XX)



Dimmable Power Supply (E_XXL)

Dimmable Drivers

Please see our driver catalog for more options.

Catalog