CORNER NEON PIXEL 1616 DYN 13W/M IP67

NGA/LL/NF/1616/C/13/DYNP/27-65/67

LED SPECIFICATION SHEET

PRODUCT DESCRIPTION

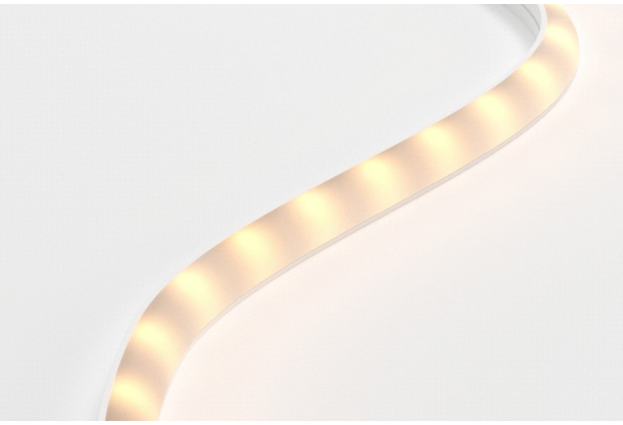
This Medium Output Dynamic White Pixel Neon Flex features an angled cross section and is designed for precision and architectural integration. Utilising DMX512 control, it enables flowing transitions and effects with pixel control over warm and cool whites.

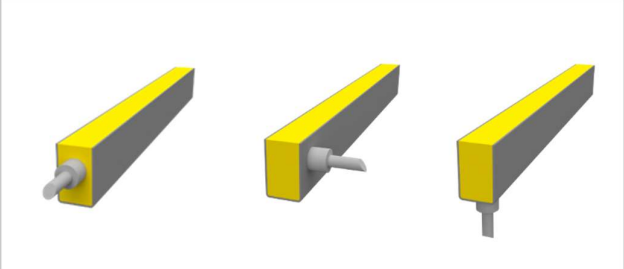
PRODUCT NOTES

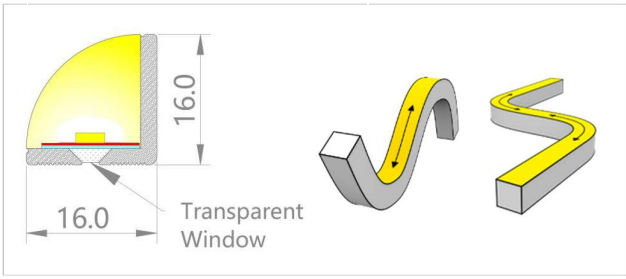
• Fusion Neon is typically supplied in custom cut lengths, but can also be supplied in reels up to a maximum length of 5m, with cables at both ends.

• The product is supplied with 5 mounting accessories per meter.

• When unreeling NGA's Neon Flex, two people must work together no more than 1.5 m apart. One supports the reel while the other feeds the Neon out for installation. This prevents twisting and protects the internal LEDs.







TECHNICAL INFORMATION

Product Code	NGA/LL/NF/1616/C/13/DYNP/27-65/67
Product Group	Neon Flex
Bend Direction	Horizontal OR Vertical (not Dual)
Power Consumption	13W/m
Supply Voltage	24V DC Constant Voltage
Lumen Output	27K: 325 65K: 360 lm
Efficacy	55lm/W
Colour Temperature	2700K-6500K
CRI	Ra>90
MacAdam Step	<3SDCM
Lifetime	50000hrs
Cutting Interval	100mm

Dimensions	W 16mm x H 16mm
Mounting Clip Dims.	L 14mm x W 16mm x H 16mm
Alternative Mounting	N/A
Bending Diameter	⌀≥300mm
Cable Entry	End / Side / Rear
Max Run Length	5m
Control Gear	DMX
IP Rating	IP67
IK Rating	IK08
Operating Temperature	-40°C to 55°C
Beam Angle	90°
Protection Class	III

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