

FUSION NEON 1615V PIXEL 9W P/M IP67

NGA/LL/NF/1615/V/9/RGBP/67/CE

LED SPECIFICATION SHEET

PRODUCT DESCRIPTION

Vertical bend 9w IP67 Pixel Fusion Neon

PRODUCT NOTES

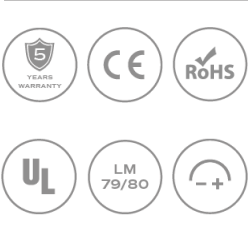
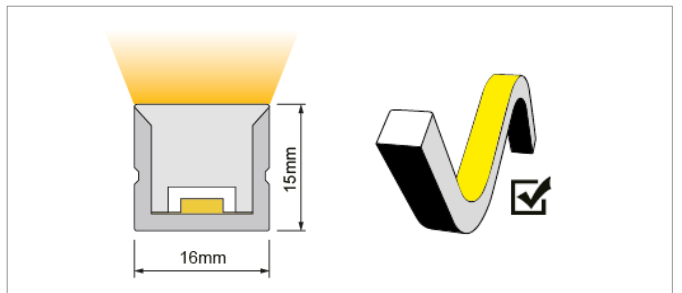
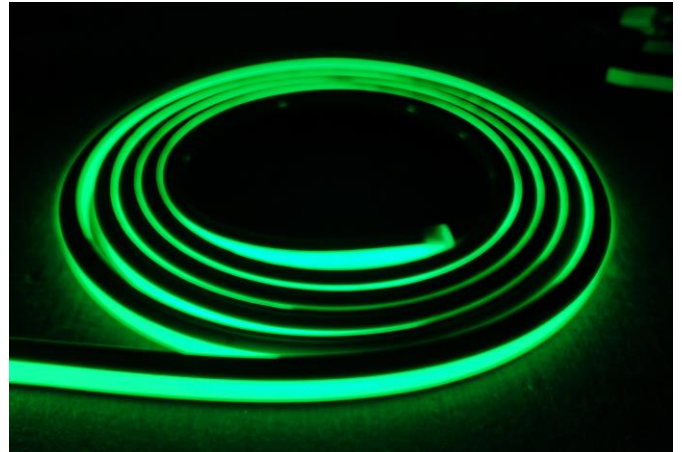
Fusion Neon is typically supplied in custom cut lengths but is also available in 5m reels with a cable at each end.

The product is supplied with 5 mounting clips per metre as standard or is available with an aluminium mounting channel upon request.

PRODUCT CODE BUILDER

CE = Cable Entry

E.g., NGA/LL/NF/1615/V/9/RGBP/67/RE



TECHNICAL DATA

Product Code	NGA/LL/NF/1615/V/9/RGBP/67/CE
Light Fixture Type	Vertical Bending Fusion Neon
Cable Entry	End / Rear / Side L / Side R
Cutting Interval	166.7mm
Dimensions	W:16 x H:15mm
IP Rating	IP67
Bending Diameter	240mm
Efficacy	24,2lm/w (RGB)

Power	9w
IK Rating	IK08
Supply Voltage	24V DC
CRI	≥90
Warranty	5 years
MacAdam Step	2SDCM
Control Gear	DMX
Mounting Clip Dims	20 x 16.6 x 12.4mm (L x W x H)

Colour Temperature	Red	Green	Blue	RGB	-
Lumen Output	53lm	146lm	28lm	218lm	-

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CABLE ENTRY



End Cable Entry (EE)



Side Cable Entry (SE)



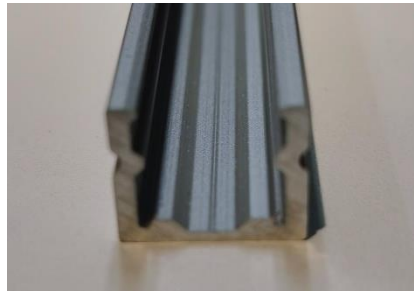
Rear Cable Entry (RE)

MOUNTING ACCESSORIES

FUSION NEON 1615



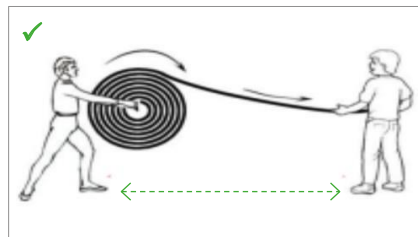
Mounting Clips: 20x16.6x12.4mm



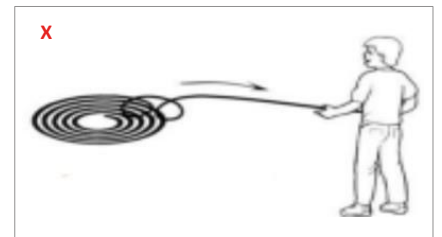
Aluminium Profile: 1000x20.5x17.6mm

UNREELING

When unreeling NGA's Neon Flex there must be at least 2 people working together. One holding / supporting the reel and the other pulling the neon out for installation. This can avoid twisting the internal LED and damaging it.



Distance <math>< 1.5\text{m}</math>



Do not twist

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