

# Linear Neon Side Flex 3m


GANL-LNSF6x12-3m

Data Sheet

## Physical Specification

Body	Silicone construction.
Mounting Options	Surface mounted. Suitable for concrete, masonry and timber mounting. Mount Channel required.
Weight (kg)	2
Operating Temperature	-20°C to +50°C
IP Rating	IP67

## Electrical Specification and Performance

Input Voltage	24VDC.
Total Load	8 watts per metre. 450 lumens per metre.
Remote Power Supply	Recommended Meanwell HLG Series 24VDC constant voltage (sold separately).
Control	Requires clean on/off signal. If switching via automation relays use on/off.
Dimming	0-10v Dimmable PSU
Certifications	

## Installation Instructions

Surface mounted. Suitable for concrete, masonry and timber mounting. Mount Channel required. Refer to Product Page or Technical Resources page to download Installation Sheet.

## Standard or Custom Configurations

Stocked Commercial Distributor configuration shown below.

GANX	LNSF	24W	X	2700	80	6x12	3M
GAN PREFIX	SERIES	TOTAL LOAD	DIMMING	LIGHT SOURCE (K)	CRI	WIDTH X HEIGHT	LENGTH
GANX	LNSF	8W/m	D	2700	80		1m
			X				3m
							5m

Dimming: Triac or Dali available with approved Power Supply and compatible dimming control

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## Warranty

3 years.

Refer to Technical Resources page to download Warranty Statement.

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## Wiring Guide

Refer to Technical Resources page to download Wiring Diagram/s.

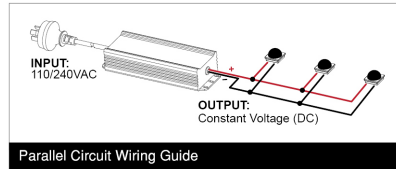
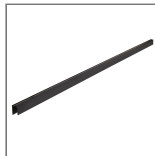


Diagram is a guide only. Wire colours and polarity may change depending on fixture and country.

## Accessories

Associated accessories sold separately. Refer to Accessories.



NEON SIDE  
 FLEX  
 CHANNEL  
 6X12 1M

## Related Items for Installation

The following items are available to assist with installation and/or warranty compliance.



DC CABLE  
 2.9MM² 100M



ADHESIVE  
 LINED END  
 CAP 12-4MM  
 50 PIECES



POWER  
 SUPPLY  
 UNIT 60W