

**CUSTOM MADE
IN BRISBANE**

GLOPRO-1615

FEATURES

- It is made of Dow Chemical SILASTIC™ ET-7021 silicone rubber, which provides high transparency and high strength.
- Environmental protection grade silicone material, integrated extrusion molding process.
- Unique optical light distribution structure design, uniform lighting surface and no shadow.
- IP67 protection level, salt solution resistance, acids & alkali and UV resistance.
- Excellent toughness, simple and stylish appearance, delicate and unique.
- 5 years warranty, working life ≥30000 hours.
- Top bendable option
- Black silicone finish



24V
DC



IP67



SPECIFICATION

Basic Parameters

Size	16mm x 15mm x 10,000 (or custom)
Input Voltage	DC24V
Input Current	
Max Power	10W/1m or 50W/5m
Lifetime	>30,000 hours
LED per/m	
Continuous Max Run	10 metres
Colour / CCT	2700K,3000K,4000K,6500K, CCT, RGB+CCT
Bin Step (SDCM) IP	
Rating	>IP67
CRI	>90
Energy Efficiency Class	>A+
Warranty	5 years / 30,000 hours
Cutting Increment	
Control	Phase-cut leading & trailing / 0-10V / 1-10V / DMX / DALI
Beam Angle	60°, 90°, 170°, Beam

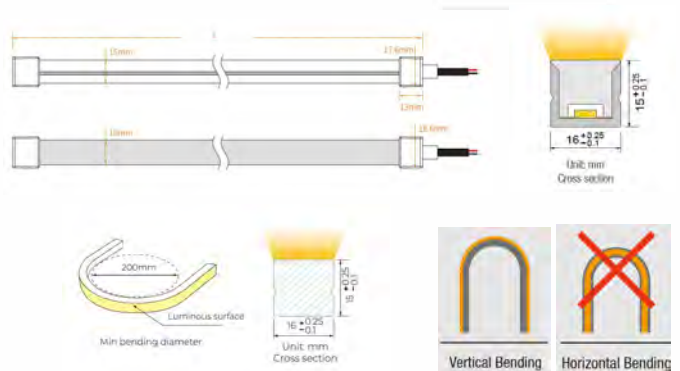
Product Ordering

CODE	COLOUR	LM/M	STOCKED
GLOPRO-24-1615-2700-67-B	2700K	670	YES
GLOPRO-24-1615-3000-67-B	3000K	700	YES
GLOPRO-24-1615-4000-67-B	4000K	730	YES
GLOPRO-24-1615-6500-67-B	6500K	730	YES
GLOPRO-24-1615-2700+4000-67-B	CCT	670-730nm	S/O
GLOPRO-24-1615-RGB+CCT-67-B	RGB+CCT	670-730nm	S/O

S/O: Special Order

Standard length supplied with single end 2000mm IP67 cable

Technical Diagram



Recommended Solution/ Accessories

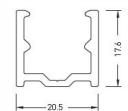
TRANSFORMERS

GSTRAN-60-24-C
Non-dimmable, <5m



PROFILES

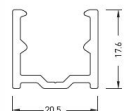
GLOPRO-1615A-1000
1000mm, aluminium profile



PDV-75-24
dimmmable, <5m



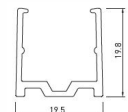
GLOPRO-1615A-20
20mm, aluminium clip



PDV-150-24
dimmmable, <10m



GLOPRO-1615P-1000
1000mm, PC Profile



GLOPRO-1615M-500
500mm, bendable profile

