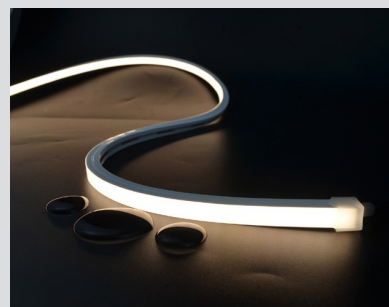




GLOPRO-3D1010

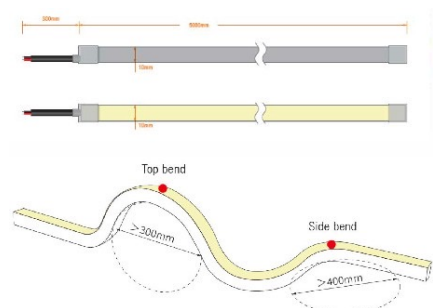
FEATURES

- Made of silicone rubber, providing higher transparency & strength.
- Environmental protection grade material with an integrated extrusion molding process.
- Unique optical light distribution structure design - uniform lighting surface and no shadows.
- Excellent toughness with a simple and stylish appearance
- IP 67 protection level with salt solution resistance, acids & alkali, and UV resistance.
- Multidirectional bending - perfect for architectural curves



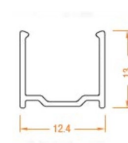
Basic Parameters	Details
Power	10W/1m or 50W/5m
Input Voltage	DC24V
Lifetime	>30,000 hours
Continuous Max Run	5 metres / custom
Colour/CCT	2700K / 3000K / 4000K / 6500K / CCT / RGB+CCT
Bin Step (SDCM)	1 Bin 2 Step Mac Adam Ellipse 67
Ingress Protection Rating	IP67 / IP68
CRI	>90
Energy Efficiency Class	A+
Warranty	5 years or 30,000 hours
Beam Angle	60° / 90° / 170°
Control	Phase-cut leading & trailing / 0-10V / 1-10V / PWM / DMX / DALI

DIMENSIONS

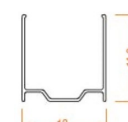


Note: Min bending diameter of Top bend>300mm, Min bending diameter of Side bend>400mm

RECOMMENDED PROFILES



GLOPRO-1010A-1000
(1000MM & ALUMINIUM)



GLOPRO-1010P-1000
(1000MM & PC PROFILE)

Product Ordering

Code	Colour	LM/M	STOCKED
GLOPRO-24-3D1010-2700-67	2700K	464	YES
GLOPRO-24-3D1010-3000-67	3000K	486	YES
GLOPRO-24-3D1010-4000-67	4000K	506	YES
GLOPRO-24-3D1010-65000-67	6500K	493	YES
GLOPRO-24-3D1010-RGB-67	RGB	-	S/O
GLOPRO-24-3D1010-RGB+CCT-67	RGB+CCT	-	S/O