

LG-NMS1217 (SIDE BEND) RGB

- 12mm width flat luminous surface, applied for indoor & outdoor decorative lighting & architectural outdoor lighting, etc.
- High light efficacy, LM80 proved.
- Silicone extrusion process, IP67 protection level.
- Systematic installation solution for different installation requirements
- 3 years warranty (2 years for pixel), life span \geq 36000h

650lm/M

LUMENS

12W/M
14.4W/M
14W/M

TYPICAL WATT

RGB
RGBW
CCT

COLOUR

IP67

IP RATING

24V

DC

115°

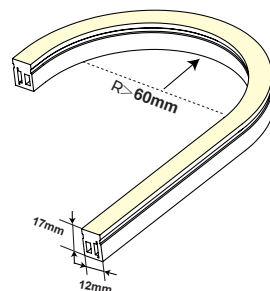
BEAM ANGLE

3
YEARS

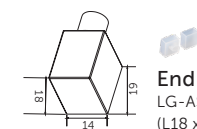
WARRANTY

OPTIONAL

DIMMING

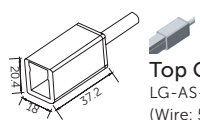


Accessories



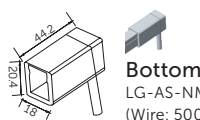
End Cap Set

LG-AS-NMS1217GH0-EC
(L18 x W14 x H19mm)



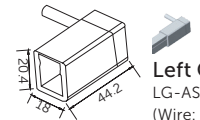
Top Connector

LG-AS-NMS1217HT0-FL
(Wire: 500mm/ IP54)



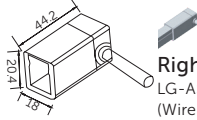
Bottom Connector

LG-AS-NMS1217HB0-FL
(Wire: 500mm/ IP54)



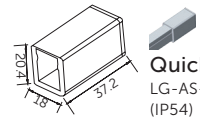
Left Connector

LG-AS-NMS1217HL0-FL
(Wire: 500mm/ IP54)



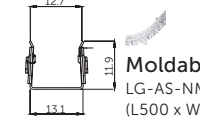
Right Connector

LG-AS-NMS1217HR0-FL
(Wire: 500mm/ IP54)



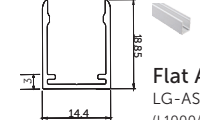
Quick Connector EC

LG-AS-NMS1217TX0-FL
(IP54)



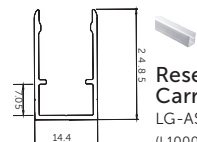
Moldable Groove

LG-AS-NMS1217M-500
(L500 x W13.1 x H11.9mm)



Flat Al Carrier / Clip

LG-AS-NMS1217A-1000/25
(L1000/25 x W14.4 x H18.85mm)



Reserved Al Carrier / Clip

LG-AS-NMS1217A1-1000/25
(L1000/25 x W14.4 x H24.85mm)

IK08

SALTWATER RESISTANT

SOLVENT RESISTANT

UV RESISTANT

CE

UL E498657

RoHS

Reach

CB

UK CA

Model	IP Rating	Typical Power (W/M)	Max Power (W/M)	Lumen Output (lm)	CCT	CRI	Beam Angle	Dimming	Cuttable (mm)	Dimensions	Voltage	Bend Radius
LG-NMS1217	IP67	12W/M	13.2W/M	/	RGB	/	115°	Optional	7LED 83mm	12x17mm	24V DC	\geq 60 mm
		14.4W/M	16W/M		RGB+2700K RGB+3000K				12LED 62.5mm			
		18W/M	20.7W/M		SPI-RGB				7LED 83mm			
		9.6W/M	10.6W/M		Blue							