FLEXLED



The FLEXLED showcases both indoor and outdoor spaces, with a high production efficiency and environmentally friendly features. Available in side-bend and top-bend options, it provides versatile installation solutions.

- Luminaire up to 20 meters run length
- Colour Temperatures: 2700K - 3000K - 4000K

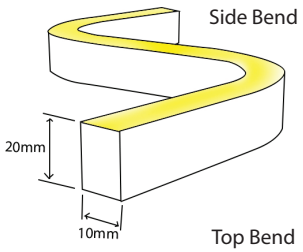
  More Colour Temperatures available upon request
- Beam angle: 120 degrees (/120D)
- Available with Dimming (/STD/DALI)
- RGB available upon request (/RGB)
- Mountings: Surface mounting or Recessed (/SM/R)
- IP Rating: See on page 82
- Top and side bend available
- CRI80 as standard, CRI90 Available
- Dimensions: (Width x Height)

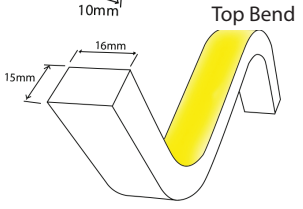
  /Top Bend - 16 x 15mm

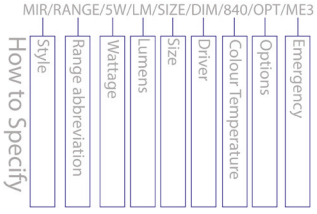
  /Side Bend - 10 x 20mm
- Cuttable Lengths: Ranges between 50 to 200mm

Product	MI/FLEXLED LED Tape					
Light Source	LED					
System Power Luminaire lumens (4000K)	/4W-M 180lm/M	/9W-M 400lm/M	/14W-M 600lm/M	/4W-M 110lm/M	/9W-M 250lm/M	/14W-M 350lm/M
Bend	/TB Top-Bend			/SB Side-Bend		
Size	16 x 15mm (W x H)			10 x 20mm (W x H)		
Driver	/STD Non Dimming			/DALI DALI Dimming		
Colour Temperature	/827 2700K	/830 3000K		/840 4000K		
Mounting	/SM Surface Mounting			/R Recessed		
Emergency	n/a					

To Specify: Flex Led, Side Bend 4W-M, 4000K, 180lm/M, Surface Mount, supplied with DALI control gear, 6 meters long.
Part code: MI/FLEXLED/SB/4W-M/180lm/DALI/840/6M
*6M Length is shown as an example. Should you require different lengths please specify the length in the part code.







T: 01268 725086 | E: www.midlighting.co.uk | sales@midlighting.co.uk

Due to ongoing research and development specifications are subject to change without prior notice. Some availability subject to minimum order. All luminaire lumens are 4000k colour temperature readings.

FLEXLED

RBG COLOURS









IP20

DV L.V. Series



- Non-Waterproof

IP54

DV L.V. Series



- Silicon Spraying Process
- Anti Splash Water
- Tiny Size Change

IP54

DV L.V. Series



- Silicon Dripping Process
- Anti Splash Water
- Tiny Colour Changed

IP65

DV L.V. Series



- Silicon Tube Process
- Anti Spray Water
- Tiny Colour Shift

IP67

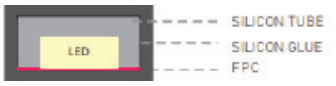
DV L.V. Series



- Silicon Pouring Process
- Immerse In Water For Short Time

IP68

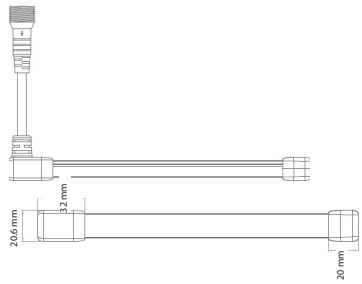
DV L.V. Series



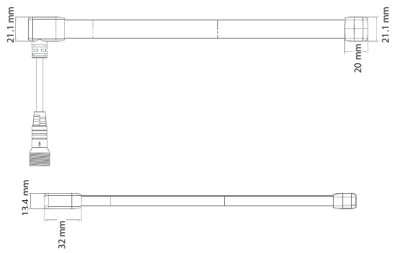
- Silicon Injecting Process
- Immerse In Water For Long Time

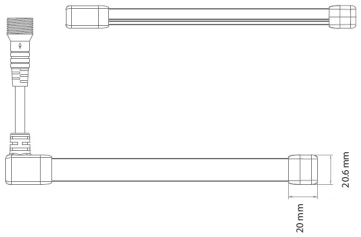
TOP BEND - DIAGRAM

SIDE BEND - DIAGRAM

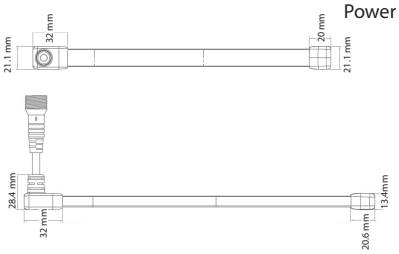


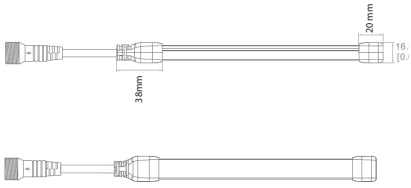
Power Rear Feed





Power Side Feed





Power End Feed

