FLOW TOP RGB

Our FAZE FLOW TOP is a high quality, flexible extruded silicone strip. It is ideal for use along ceilings, walls, cabinetry & stairways; both indoors and outdoors. This strip will ensure a seamless combination of style and functionality to any project!

PROJECT DETAILS

PROJECT:

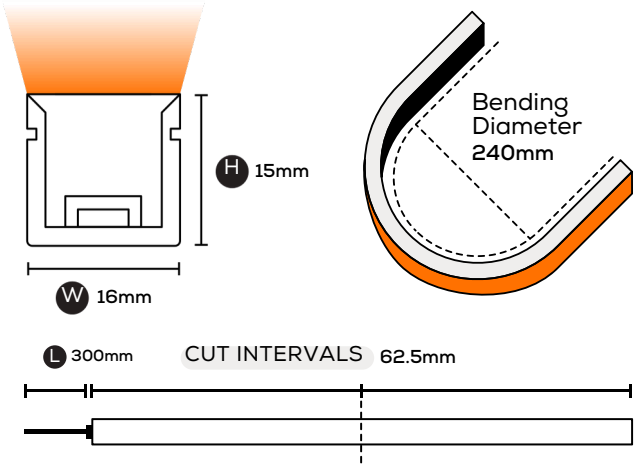
TYPE:

NOTES:

FEATURES

- Top Emitting Light Direction, For Application Requiring Direct Light.
- UV & Chemical Resistant.
- Precise Cutting Options.
- High CRI – Excellent Colour Rendering.
- Compatible With Casambi Devices.
- IP 67 – Suitable for Outdoor Applications.
- Front, Side, and Bottom Cable Entry Connection Options.

DIMENSIONS



GENERAL SPECIFICATIONS

LED	11W/m
Lumens	264 Lm
Efficacy	29.2 Lm/W
Colour	RGB
Material Finish	Extruded Silicone
Beam CRI IP	White
Colour Deviation	120°
Lifetime	92+
Warranty	67
Voltage	SDCM ≤2
	>54,000hrs L70 B10
	5 Years
	DC 24V

CUTTING LENGTHS

62.5mm Increments Up Until 13m. Please Allow 9mm extra on each side for the end caps.

PRODUCT CODES

RGB	**10 – FL1615TRGB**

COMPATIBLE CASAMBI DEVICES

BasicDIM 24V 150W	**71-CAS24V150**
BasicDIM 24V 100W	**71-CAS24V100**
BasicDIM 24V 60W	**71-CAS24V60**
BasicDIM 24V 35W	**71-CAS24V35**

espo LIGHTING
espo.com.au
ABN 53 136 770 566
joseph@espo.com.au
+618 8117 8633

ACCESSORIES

SIDE CABLE ENTRY

Order Code	10 – FL1615RGBPSE
Dimensions L x W x H	27.9mm x 20.4mm x 19.4mm
Finish	Transparent

ALUMINIUM PROFILE

Order Code	10 – FL1615P1
Dimensions L x W x H	1000mm x 17.3mm x 21.1mm
Material	Aluminium

REAR CABLE ENTRY

Order Code	10 – FL1615RGBPRE
Dimensions L x W x H	27.9mm x 20.4mm x 19.4mm
Finish	Transparent

MOUNTING CLIPS

Order Code	10–FL1615MC
Dimensions L x W x H	20mm x 12.6mm x 18.9mm
Material	Stainless Steel

Each meter requires 4x clips and 4x screws

STRAIGHT CABLE ENTRY

Order Code	10 – FL1615RGBPFE
Dimensions L x W x H	27.9mm x 20.4mm x 19.4mm
Finish	Transparent

END CAP

Order Code	10 – FL1615EC
Dimensions L x W x H	26.5mm x 17mm x 24.2mm
Material	Stainless Steel

espo LIGHTING
espo.com.au
ABN 53 136 770 566
joseph@espo.com.au
+618 8117 8633