

FLOW SIDE TUNABLE WHITE



PROJECT:

PROJECT DETAILS

TYPE:



NOTES:

Our FAZE FLOW SIDE 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!

FEATURES

- + Side emitting light direction, for applications
- + UV & chemical resistant
- + Precise cutting options
- + High CRI excellent colour rendering
- + Compatible with Casambi devices
- + IP67 suitable for outdoor applications
- + Front, side and bottom cable entry connection



GENERAL SPECIFICATIONS

240mm 240mm 12mm Max run 5m (50mm cutting increments) Max run 5m

DIMENSIONS (mm)

Flow Side Bending Diameter

LED 15W p/m 523 lm Lumens 2700K - 5300K Colour **Efficacy** 36 lm/w 120° Beam Material **Extruded Silicone** CRI 92+ **Finish** White ΙP 67 **Colour Deviation** SDCM<3 Lifetime >54,000hrs L70B10 Warranty 5 Years

PRODUCT CODE

Flow Side Tunable White 10-FL1220SSTW

(50mm cutting increments)

CUTTING LENGTHS



50mm increments up until 5m.

*Please allow 9mm extra on each side for the end caps

COMPATIBLE CASAMBI DEVICES

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

Voltage

DC 24V

FLOW SIDE ACCESSORIES



SIDE CABLE ENTRY

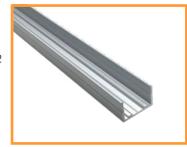
Code 10-FL1220TWPSE

Dimensions $26.5 \text{ (L)} \times 17 \text{ (W)} \times 24.2$

(H) mm

Finish Transparent

Cable Entry Side



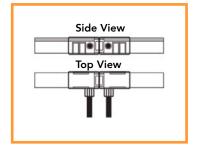
ALUMINIUM PROFILE

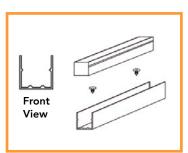
Code 10-FL1220P1

Dimensions 1000 (L) x 17.3 (W)

nensions × 21.1 (H) mm

Material Aluminium





REAR CABLE ENTRY

Code 10-FL1220TWPRE

Dimensions $26.5 \text{ (L)} \times 17 \text{ (W)} \times 24.2$

(H) mm

Finish Transparent

Cable Entry Bottom



MOUNTING CLIPS (set of 2)

Code 10-FL1220MC

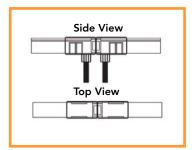
Dimensions 20 (L) x 12.6 (W)

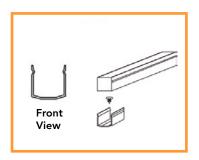
x 18.9 (H) mm

Material Stainless Steel

Each meter requires 2x clips

and 2x screws





STRAIGHT CABLE ENTRY

Code 10-FL1220TWPFE

Dimensions $26.5 \text{ (L)} \times 17 \text{ (W)} \times 24.2$

(H) mm

Finish Transparent

Cable Entry Front



END CAP IP67

Code 10-FL1220EC

 $\begin{array}{ll} \textbf{Dimensions} & \begin{array}{l} 26.5 \text{ (L)} \times 17 \text{ (W)} \\ \times 24.2 \text{ (H)} \text{ mm} \end{array}$

Material Stainless Steel

