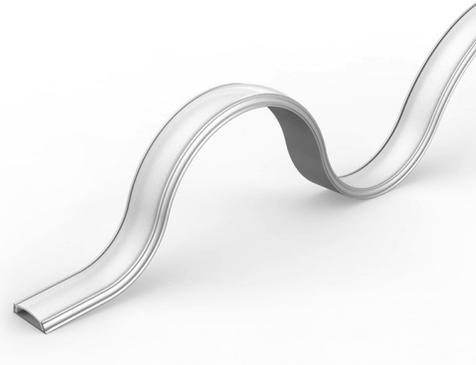


ALP-25FX

SURFACE LED PROFILE

Project _____
Location _____
Quote/ Ref # _____

ALP-25FX is a flexible, vertically bendable architectural-grade LED extrusion profile designed to accommodate linear LED strips up to 12.7mm wide. Ideal for surface-mounted applications, it is constructed from extruded aluminum to deliver excellent thermal management, supporting higher wattage LED strips and extending the overall lifespan of your lighting system.



SPECIFICATIONS

TYPE	Surface Profile
LED STRIP	Fits LED strips up to 12.7mm (0.5 in)
LENGTHS	78 in.
FINISH	Silver
LENS	Frosted (Included)
CHANNEL	ALP25FX
LENS	ALP25FX-LN
END CAP (INCLUDED)	ALP25FX-EC
MOUNTING CLIPS	ALP25FX-CL

FEATURES

- Fits LED strips up to 12.7mm (0.5 in) wide
- Frosted lens included with each profile
- Vertical Bend
- Factory cut to length
- Field Cuttable



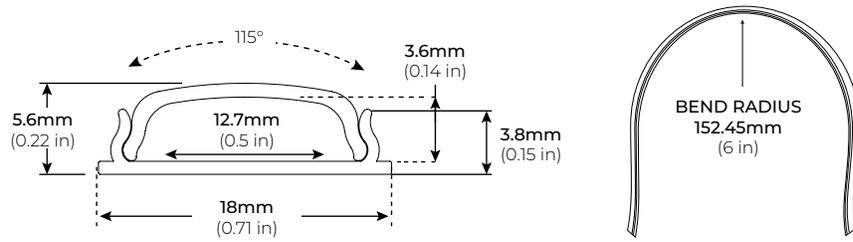
MODEL	LENGTH	LENS	FINISH
ALP25FX	78 78 in.	FR Frosted	SI Silver CC Custom

* Custom color finishes require powder coating. Allow 4 weeks lead time.

ALP-25FX

SURFACE LED PROFILE

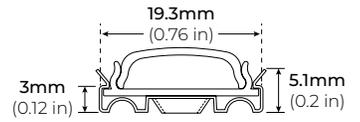
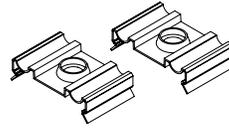
DIMENSIONS



ACCESSORIES

ALP25FX-CL MOUNTING CLIP

- * Sold Separately
- * Factory recommends one clip every 12"



ALP25FX-EC END CAP (WITH AND WITHOUT HOLE)

- * Included

