

SURFACE/ SUSPENDED LED PROFILE

The ALP-82 is an Architectural Grade LED extrusion profile designed for linear LED strips up to 16mm wide. Suitable for surface or suspended applications. Made from high quality aluminum, these extrusions provide superior thermal management for higher wattage LED strips and prolong the overall lifetime of your lighting system. The ALP-82 is manufactured with a patented frosted diffuser for maximum lumen output and wide beam distribution. The ALP-82 also helps protect LED's from dust and other undesirable elements, which can shorten the lifetime of the LED.

Project _	
Location	
Quote/ Re	ef #



SPECIFICATIONS

TYPE Surface/Suspended Profile

LED STRIP Fits LED strips up to 16mm (0.63 in)

LENGTHS 49"/98"

FINISH Black, White, Silver **LENS** Frosted (Included)

CHANNEL ALP-82

ALP-82-LN (Frosted) **LENS**

END CAP ALP-82-EC MOUNTING CLIPS ALP-82-MC

FEATURES

- · Fits LED strips up to 16mm (0.63 in) wide
- · Frosted lens included with each profile
- · Factory cut to length
- · Field Cuttable
- · Factory built precision inside and outside corners
- · Painted eggshell RAL 9010
- · Primer to accept field painting













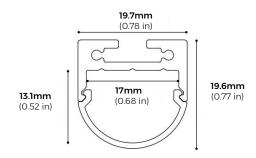


MODEL	LENGTH	LENS	FINISH
ALP-82	49 49 In.	FR Frosted	BK Black
	98 98 In.	1	WH White
	XX Custom Length		SI Silver CC Custom Color
	 	 	* Custom color finishes require powder coating Allow 4 weeks lead time



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DIMENSIONS



ACCESSORIES

ALP-82-EC END CAP

19.7mm x 19.6mm x 5mm (0.78" x 0.77" x 0.2")



ALP-82-ECH END CAP WITH HOLE

19.7mm x 19.6mm x 5mm (0.78" x 0.77" x 0.2")



ALP-82-MC MOUNTING CLIP

38mm x 15mm x 4.5mm (1.5" x 0.59" x 0.18")

