

SPECIFICATION SHEET



SPECIFICATIONS

TYPE Corner/Surface mount **AVAILABLE LENGTHS** 49.25 in and 98.5in Anodized Aluminum **FINISH LENS OPTIONS** Frosted **CHANNEL** ALP-65 ALP-65-LN **LENS** ALP-65-EC **END CAP MOUNTING CLIPS** ALP-65-CL

Compatible with LED strips up to 10mm (0.4in) wide.

LED tape light sold separately.

Frosted Lens diffuser included (1 with every channel)

2 (two) end caps included with every channel.

Remote mounted low voltage power supply sold separately.

Power supplies available in 120V and 277V options.

Custom color finish available (powder-coating)

ORDERING CODE

Model	Length	Lens	Optics	Light Engine	Finish
ALP-65	48 - 48 in 96 - 96 in	FR - Frosted	10 - 10° 30 - 30° 60 - 60°	See P. 3	SI Silver
					CU Custom (powder-coat

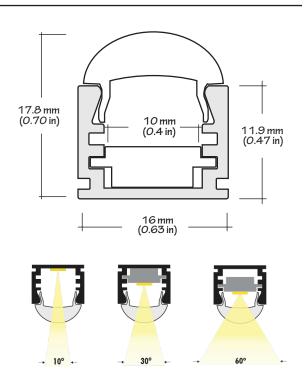
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The **ALP-65** is an Architectural Grade LED extrusion profile designed for linear LED strips **up to 10mm (.4")** wide. Made from high quality Aluminum, these extrusions provide superior thermal management for higher wattage LED strips and prolong the lifespan of your lighting system. This surface mount profile is manufactured with a patented frosted diffuser for maximum lumen output and wide beam distribution. The installed LED strip can be raised or lowered to adjust beam the beam angle. The **ALP-65** profile helps protect LED's from dust and other undesirable elements, which can shorten the LED's life. They are also an elegant design solution for any space.

FEATURES

- Customizable
- Durable, anodized aluminum
- Protects LED systems from dust and oteher elements
- Suitable for corner installations / applications.
- Three optic options: 10°, 30° and 60°
- Dissipates heat from LED, prolonging its lifetime

DIMENSIONS









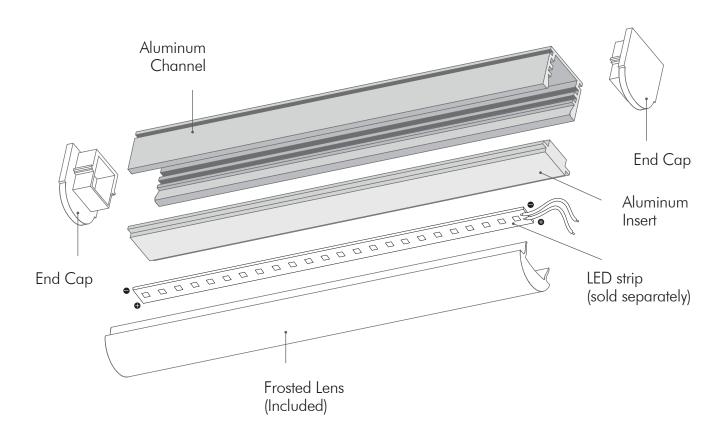








ASSEMBLY





MOUNTING CLIP DIMENSIONS

ALP-65 Surface Mount LED Profile with Optic Options



COMPATIBLE LED STRIPS

Indoor	Outdoor	Indoor Color-changing
LSM-15 1.5W/FT, 120 Lumens		
LSM-25 2.2W/FT, 185 Lumens		
LSM-30 3.0W/FT, 250 Lumens		
LSM-45 4.4W/FT, 370 Lumens		
LSP-50 4.4W/FT, 380 Lumens		
LSM-55 5.5W/FT, 500+ Lumens		