

PRODUCT OVERVIEW



For modern architectural commercial lighting designs, our aluminum profile "P7" is a perfect solution. Aluminum channel "P7" can accommodate up to two rows of high-output LED strips, with an inner dimension of 1.60" (40.6mm) wide, and properly disperse heat generated by the strips. The housing features an integrated "slot" to hold an LED driver or power-supply effectively allowing users to create their own light fixtures for general lighting applications.

Aluminum Extrusion "P7" is conveniently sold in 8ft lengths as a completed kit including a pair of end-caps, suspension kit, and one premium poly carbonate, UV-resistant frosted lens. Order today to create your own commercial linear light fixtures!

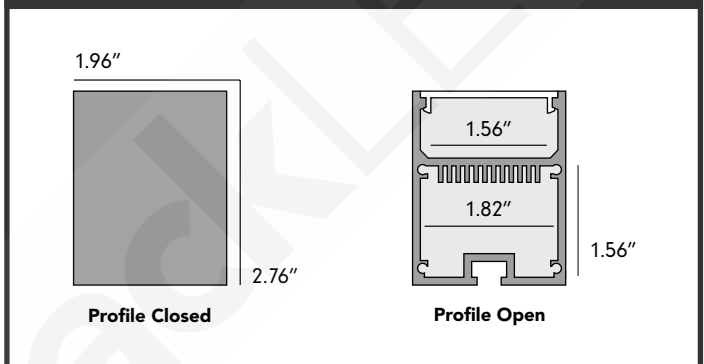
Features

- Modern design suitable for commercial lighting.
- Install your transformer inside! Can accept line voltage when properly configured.
- Cuttable with any standard miter saw.
- Fast and Easy Installation using suspension kit, or directly screwing into mounting surface.

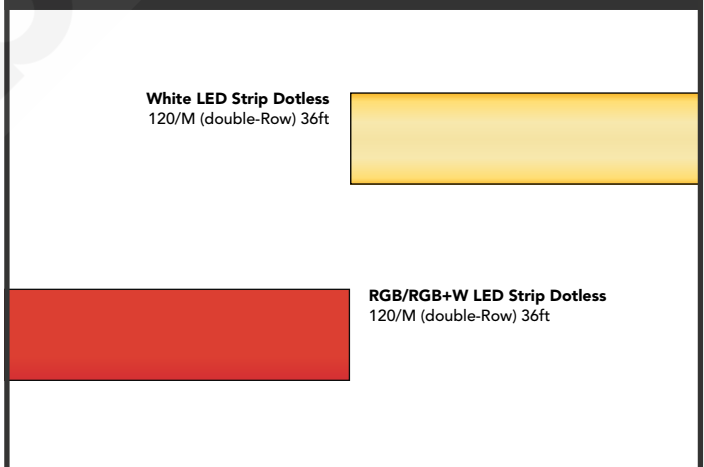
Specifications

| | |
|-----------------------|-----------------------------|
| Part# | ALUMP7-96 |
| Length | 8ft (94" for free shipping) |
| Width | 1.96" (49.7mm) |
| Height | 2.76" (70.1mm) |
| Lens Type | Frosted |
| MAX Light | 12 Watts/ft (recommended) |
| MAX Strip Size | 1.56" (39.6mm) |

Dimensions



Dots



Mounting Options

