

# PRODUCT OVERVIEW



Aluminum Profile "Q" is a recess mounted aluminum housing for high-output LED strips. It can be recessed into drywall to create flush-mounted lines of lighting. When used with our high-density, DOTLESS LED strips you can create an evenly diffused, dot-free, 7/8" line of recessed lighting. Use the provided spring activated clips to easily recess the housing into your space (NOTE: space required above drywall). Aluminum Profile "Q" can accommodate any high-output LED strip up to 0.72" wide (18.3mm) and properly dissipate the heat for maximum longevity. Aluminum Profile "Q" is sold in 6.5ft lengths (78") as a completed kit including a pair of end-caps, (3) spring activated drywall-clips, and a premium poly-carbonate frosted lens (diffuser).

## Features

- 0.93" Wide, High-Output Recessed Lighting.
- High-Quality aluminum draws the heat out of your LED's to preserve lifetime.
- Easily Recessable using provided clips OR direct-screw method (recommended).
- Protect strips from the elements.
- Cuttable with any standard miter saw.

Specifications	
Part#	ALUMQ-78
Length	6.5ft (78")
Width	0.93" (23.6mm)   1.42" w/ Flange
Height	1" (25.4mm)   1.10" w/flange
Recess Cavity	0.93" W x 1" D
Lens Type	Frosted
MAX Light	6 Watts/ft (recommended)
MAX Strip Size	0.72" (18.3mm)

