



## **Cool Profile - Heat Sink for LED Tape Lights**

Product # 30145000

### DESCRIPTION

### Made in North America

8' aluminum profile ideal to act as a natural heatsink for LED strips. Easy and professional installation of LED strip with this economical heatsink profile.

Designed for installation of most standard LED strips up to 10 mm wide.

Aluminium profile solutions are in great demand as they allow our clients to customize their designs for their customers like never before.

## **ADVANTAGES AND BENEFITS**

- Made of architectural-grade 6063-T5 aluminum alloy for improved heat dissipation and LED lifetime. - Built-in application guides for 3/8 in (8 mm) LED strips. - Can be screwed, glued, or mounted with double-sided tape at a location of your choice. - Made in Canada of ALCOA 6063 T-5 aluminum alloy for superior heat dissipation and LED longevity. - Fast and easy installation with or without lighting. - Grooves on lower side for improved heat dissipation and surface contact. - Meets North American woodworking standards.

### **TECHNICAL SPECIFICATIONS**

Product #	30145000
Mounting	Surface
Luminaire	Rigid Linear
Location	Under Cabinet, Closet, Furniture
Application	Kitchen, Bedroom, Office, Commercial
Lighting	Ambience, Accent, Task, Functional
Length	8 ft
Height	3/32 in
Finish	Aluminum
Shape	Rectangle
Material	Aluminum
Lighting Type	LED
Information	96-1/2" profile
Style	Contemporary, Functional
Width	1/2 in*

#### Disclaimer

Measures shown with an asterisk (\*) have been converted as per your preference. These are not the official measures. To view the measures specified by the manufacturer, <u>click here</u>.



### **APPLICATION**

- For commercial and residential LED tape use.

### **IMPORTANT INFORMATION**

No lens application Sold in 8' lengths so you cut to size

### DISCLAIMER

LED tape light sold separately. There are many options to choose from. Please visit the lighting section at Richelieu.com You will need to purchase an additional switch for your tape light to function; depending on which tape light you use, there are different options available. Please visit the lighting section at Richelieu.com for suggestions



# PRODUCT PHOTOS





