

## 15mm Length x 35mm Width, Compact Carrier



Stock #54-930 **20+ In Stock**

⊖ 1 ⊕ C\$56<sup>35</sup>

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### Volume Pricing

Qty 1-9	C\$56.35 each
Qty 10+	C\$50.68 each
Need More?	<a href="#">Request Quote</a>

### Product Downloads

### General

Metric **Type:**  
Carrier **Note:**

### Physical & Mechanical Properties

15.00 **Length (mm):**  
35.00 **Width (mm):**

Black Anodized Aluminum	<b>Construction:</b>
7	<b>Height (mm):</b>
0.02	<b>Weight (kg):</b>

## Threading & Mounting

(1) M6 x 1, (2) M2 x 0.4	<b>Mounting Threads:</b>
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## Regulatory Compliance

<a href="#">Exempt</a>	<b>RoHS 2015:</b>
<a href="#">View</a>	<b>Certificate of Conformance:</b>
<a href="#">Contains SVHC(s)</a>	<b>Reach 247:</b>

## Product Details

- Rails and Carriers Available
- Mount on English and Metric Breadboards
- Low Profile Design

Compact Optical Rail Systems are designed to mount and position optical components easily and to provide a defined optical axis with straightness within 1mm over 1m. Rails feature slots that allow M6 or 1/4-20 socket head cap screws to lock the rail to breadboards or optical tables. Carriers feature mounting holes for metric posts and post holders and utilize thumbscrews to lock the carrier to a rail. Compact Optical Rail Systems are constructed of black anodized aluminum to decrease glare or stray reflections. The rail systems are ideal for compact benchtop applications.

**Note:** Rails and carriers are sold separately.

## Technical Information

