

TECHSPEC[®] Sliding 2" x 3" Base Plate



Stock #03-655 20+ In Stock

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1

+

A\$40^{.40}

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Volume Pricing	
Qty 1-9	A\$40.40 each
Qty 10+	A\$36.00 each
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General

English

Type:

Physical & Mechanical Properties

76.20

Length (mm):

50.80

Width (mm):

9.50

Thickness (mm):

Black Anodized Aluminum	Construction:
2	Number of Slots:
Regulatory Compliance	
Compliant	RoHS 2015:
View	Certificate of Conformance:
Compliant	Reach 250:

Product Details

- Increase the Versatility of Existing Mounting Equipment
- Ideal for Direct Mounting to Standard Breadboards
- Counterbored ¼-20 or M6 x 1.0 Holes/Slots

TECHSPEC® Slotted 2" x 3" Base Plates are versatile mounting surfaces for breadboard and optical rail applications. Three 6.4mm diameter counterbored holes, ideal for ¼"-20 hardware, allow posts or post holders to be mounted directly and can also accommodate a variety of other optomechanical components. The plates are ideal for adding extra versatility and adjustment capability to a benchtop optical system. TECHSPEC® Slotted 2" x 3" Base Plates are available in standard sliding or side to side sliding configurations, allowing for adjustment along or perpendicular to the optical axis of the system.

Technical Information

