

**TECHSPEC® C-Mount, 25mm Cube Mount**



Stock **#56-263** **4 In Stock**

MRP ₹29,460

**i** Price inclusive of all taxes

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Qty 1-4	₹29,460 each
Qty 5-9	₹25,999 each
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**General**

Function:  
Optic Mount (Fixed)

Type of Optics:  
Cube

Note:  
Includes one C-Mount Aperture Cap ([#55-245](#))

Dimensions of Compatible Optics (mm):  
25.0 Sq.

## Physical & Mechanical Properties

38.0 x 38.0 x 50.0      **Dimensions (mm):**

38.0      **Extension Length (mm):**

25.0      **Min. Thickness of Compatible Optics (mm):**

25.0      **Max. Thickness of Compatible Optics (mm):**

## Threading & Mounting

C-Mount      **Thread Type:**

1/4-20      **Compatible Post:**

## Regulatory Compliance

[Compliant](#)      **RoHS 2015:**

[View](#)      **Certificate of Conformance:**

United States      **Country of Origin:**

**Imported By:**  
Edmund Optics India Private Limited  
267, Greystone Building, Second Floor,  
6th Cross Rd, Binnamangala,  
Stage 1, Indiranagar, Bengaluru,  
Karnataka, India 560038  
Phone: +91- 80-6845 0000

## Product Details

- C, S, and T-Mount Solutions for Mounting Cube and Plate Beamsplitters, Filters, and Mirrors
- Provides a 90° Mounting Interface
- 1/4-20 and M6 Tapped Mounting Threads for English or Metric Based Systems

TECHSPEC® C, S, and T-Mount Cube and Plate Mounts allow for the integration of cube and plate optics into C, S, and T-Mount systems. These mounts feature four C, S, or T-Mount threaded apertures that can also act as connection points for other C, S, or T-Mount components. Either an M6 or 1/4-20 tapped hole is provided on the base for post mounting, making these mounts compatible with breadboard and benchtop systems. TECHSPEC C, S, and T-Mount Cube and Plate Mounts provide a 90° mounting interface ideal for placing beamsplitters, filters, and mirrors within a system. C, S, and T-Mount Aperture Caps are available to block light from unused openings and to protect the optic from dust and debris.

**Note:** #11-139 and #11-142 each include one S-Mount Aperture Cap (#11-137)

## Technical Information

