

**TECHSPEC® S-Mount, TO-5 Detector Mount**



C-Mount to TO-8 Detector Mount, #58-733



Stock **#63-968** **20+ In Stock**

⊖ 1 ⊕ €36<sup>75</sup>

**ADD TO CART**

| Volume Pricing |                               |
|----------------|-------------------------------|
| Qty 1-4        | €36,75 each                   |
| Qty 5-9        | €33,10 each                   |
| Qty 10-25      | €30,90 each                   |
| Need More?     | <a href="#">Request Quote</a> |

ⓘ Prices shown are exclusive of VAT/local taxes

Product Downloads

**General**

Diode Mount **Type:**

Diode Mount **Function:**

TO-5  
Compatible Diode Case:

## Physical & Mechanical Properties

|       |                         |
|-------|-------------------------|
| 8.45  | Extension Length (mm):  |
| 11.45 | Total Length (mm):      |
| 8.44  | Clear Aperture CA (mm): |
| 16.0  | Outer Diameter (mm):    |
| 11.4  | Inner Diameter (mm):    |

## Threading & Mounting

|         |              |
|---------|--------------|
| S-Mount | Thread Type: |
|---------|--------------|

## Regulatory Compliance

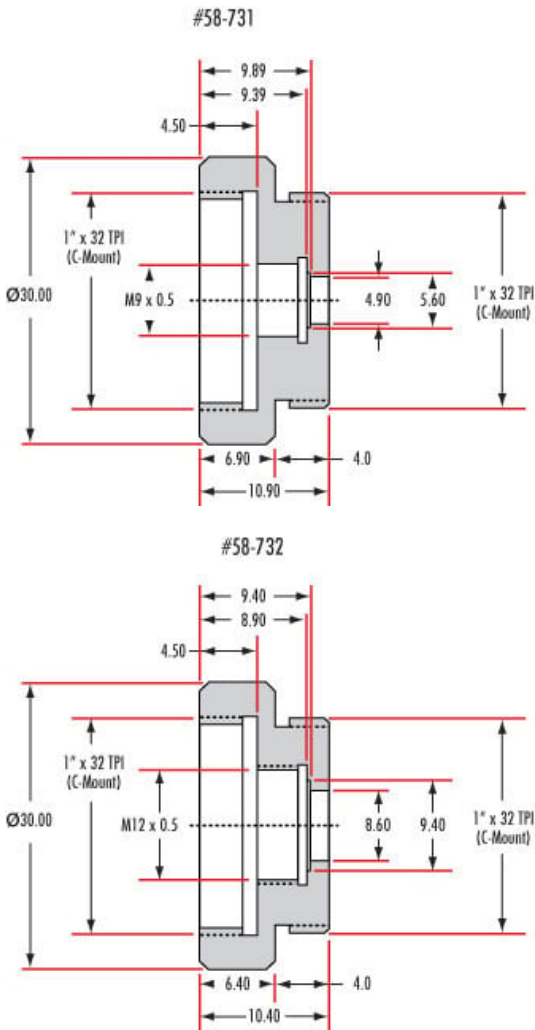
|           |                             |
|-----------|-----------------------------|
| Compliant | RoHS 2015:                  |
| View      | Certificate of Conformance: |
| Compliant | Reach 250:                  |

## Product Details

- C and S-Mount Thread for Easy Integration
- Low Profile Designs for Minimal System Intrusion
- Accepts Common Laser Diodes or Photodiodes

TECHSPEC® C and S-Mount Diode Mounts are designed for easy integration of diodes into C and S-Mount compatible systems. Diodes can be oriented in either direction within the mounts to maximize access to leads or connections. TECHSPEC C and S-Mount Diode Mounts feature low profile designs to minimize system length and to decrease the distance between the diode and additional system components. Compatible diode cases include TO-18/TO-46, TO-5, TO-8, BNC connectors, and 5.6mm or 9mm diameter cans.

## Technical Information



#58-733



#58-734

