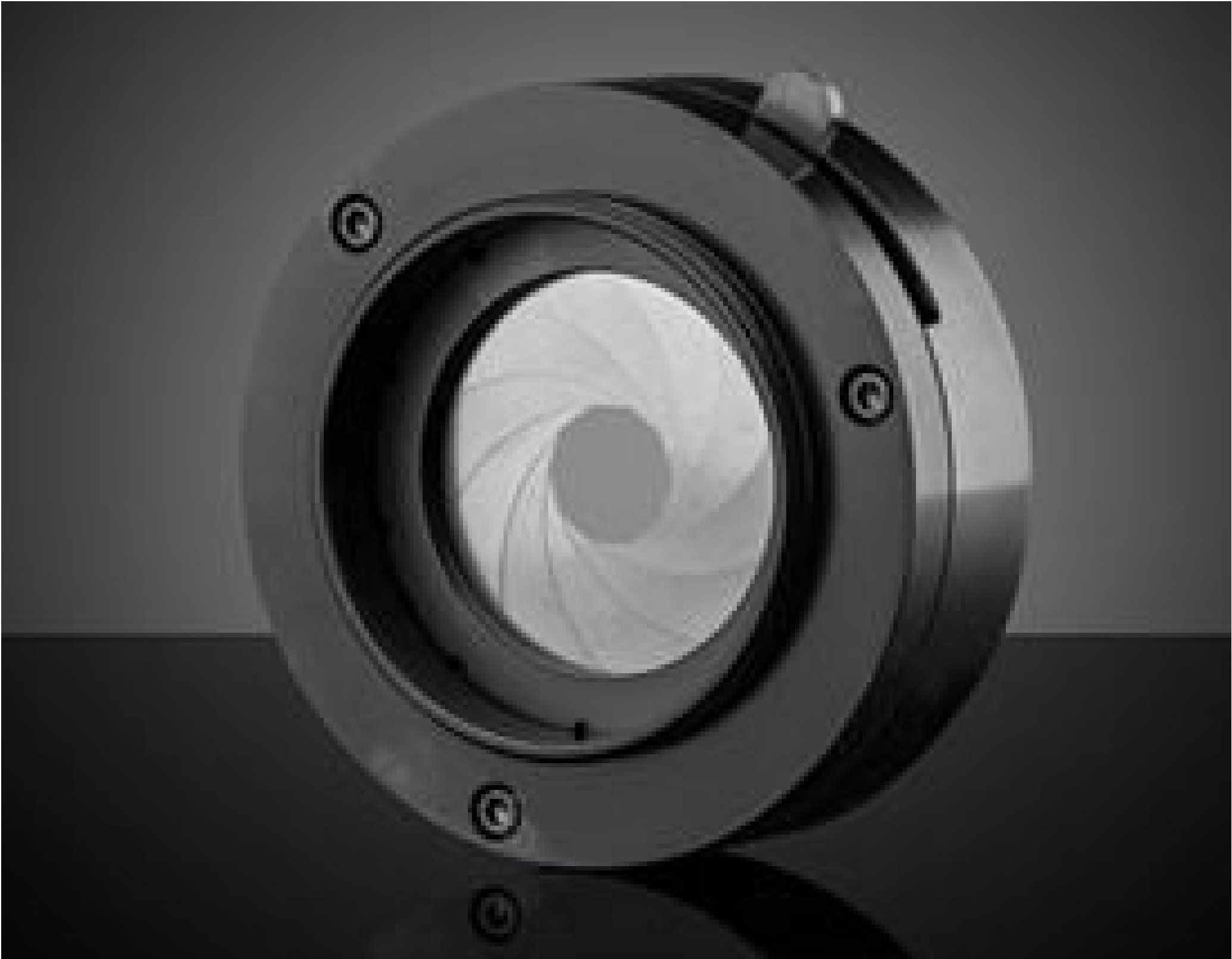


TECHSPEC®

T-Mount Iris Diaphragm Mount



T-Mount Iris Diaphragm Mount, #52-299

Stock **#52-299**

CONTACT US

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+

A\$361⁶⁰

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Volume Pricing	
Qty 1-4	A\$361.60 each
Qty 5-9	A\$319.04 each
Qty 10-25	A\$294.40 each
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General	
Iris Diaphragm	Function:
Physical & Mechanical Properties	
18.13	Extension Length (mm):
22.0	Total Length (mm):

58.0	Outer Diameter (mm):
1.2 - 30.0	Clear Aperture CA (mm):
Threading & Mounting	
T-Mount	Thread Type:
Regulatory Compliance	
Compliant	RoHS 2015:
Compliant	Reach 219:
View	Certificate of Conformance:

Product Details

- Variable Apertures for C, S, and T-Mount Systems
 - Male and Female Thread at Opposite Ends for Easy Integration
 - Adjusted via Rotating Ring or Lever for Precision Control
- TECHSPEC® C, S, and T-Mount Iris Diaphragm Mounts feature iris diaphragms that allow for precision control over the internal aperture within a system. Using male and female threads, these mounts can be placed anywhere within a C, S, or T-Mount system. The apertures can be adjusted via a rotating ring for the C-Mount version, with a 4mm lever for the S-Mount version and with a 5mm lever for the T-Mount version. TECHSPEC C, S, and T-Mount Iris Diaphragm Mounts add 12mm, 12mm, and 18mm to the system length, respectively. These mounts are ideal for providing control over the *f*#, field stop diameter, and overall energy throughput of a C, S, or T-Mount system.
- NOTE:** The iris planes sit approximately 15mm, 8mm, and 12mm from the female ends of the TECHSPEC C, S, and T-Mount Iris Diaphragm Mounts, respectively.

Technical Information

