

TECHSPEC® 15mm Max Aperture Motorizable Iris



High Performance Motorizable Iris



Stock #34-289 **20+ In Stock**

- 1 + MRP ₹8,828

ⓘ Price inclusive of all taxes

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Volume Pricing	
Qty 1-4	₹8,828 each
Qty 5-9	₹7,809 each
Qty 10-25	₹7,224 each
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General

Unmounted **Type:**

Physical & Mechanical Properties

Maximum Aperture (mm):

15.0

Outer Diameter (mm):

24.0

Construction:

Brass-Spring Steel

Number of Leaves:

12

Thickness (mm):

5.00

Pitch Diameter (mm):

21.3

Optical Properties

Minimum Aperture (mm):

1.2

Regulatory Compliance

RoHS 2015:

Exempt

Certificate of Conformance:

View

Reach 247:

Contains SVHC(s)

Country of Origin:

Germany

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

- Fast Accurate Repeatable Motion
- Dual Control Gear and Lever Mechanics
- Removable Pin for OEM Integration
- Anti-Reflection (AR) Leaves Available
- Iris Diaphragm Mounts and Motor Sold Separately

TECHSPEC® High Performance Motorizable Irises are designed for integration into custom applications and for use in a lab environment. These irises include two methods for controlling the aperture size: one by a standard pin which enables standard angular deviation and the other that duplicates the movement of the pin by replicating the teeth of a spur gear on the inner housing of the iris. This feature allows for custom motion control in conjunction with a compatible spur gear. TECHSPEC® High Performance Motorizable Irises maintain fast, accurate, and repeatable movement to any location through the iris's range of motion. The 7mm, 12mm, 22mm, 28mm, and 34mm Max Aperture configurations are also available with Anti-Reflection (AR) Leaves.

Technical Information

