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## BWA-CAM VIS BWA Etalon Optic Assembly, 400nm-725nm



Stock #89-717 **NEW** [CONTACT US](#)

1  MRP ₹13,19,004

**Price inclusive of all taxes**

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### Volume Pricing

Qty 1+	₹13,19,004 each
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### General

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BWA-CAM400-725-R6-EO **Model Number:**

## Physical & Mechanical Properties

91.0 x 85.0 x 78.0 **Dimensions (mm):**

## Optical Properties

400 - 725 **Spectral Range:**

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## Regulatory Compliance

[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

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## Product Details

- Real-Time Analysis of Laser Beam Caustic, M<sup>2</sup>, Centroid, Ellipticity, and Astigmatism
- Compatible with CW and Pulsed Lasers with Single-Pulse Capability
- Ideal for Laser Development, Quality Control, and Optical System Monitoring
- Complies with ISO 11146 and ISO 13694

Haas Laser Technologies BWA-CAM M<sup>2</sup> Analyzer Cameras offer real-time M<sup>2</sup> measurement for continuous wave and pulsed lasers in UV, VIS, or IR wavelength configurations. Featuring a simple "one-button" calibration, this system is capable of delivering M<sup>2</sup> measurements from a single pulse, making it ideal for dynamic or single-shot laser systems. Engineered in compliance with ISO 11146 and ISO 13694 standards, the BWA-CAM provides precise evaluation of critical spatial beam parameters, including M<sup>2</sup>, beam profile, centroid, ellipticity, and astigmatism. Haas Laser Technologies BWA-CAM M<sup>2</sup> Analyzer Cameras enable users to detect optical system degradation early and optimize laser performance for maximum quality and process stability. The modular design of the BWA-CAM supports a broad range of laser wavelengths and application environments, while its high measurement accuracy and real-time data acquisition make it an essential tool for R&D, manufacturing, and laser system diagnostics.

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