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# 1/4-20 Mounting Adapter for Mako

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#88-483: 1/4-20 Mounting Adapter for Mako



Stock **#88-483** 3 In Stock

-

1

+

₹2,400

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| Qty 1+         | ₹2,400 each                   |
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**Note:** This item requires accessories for use | [Learn More](#)

Product Downloads

General

Type:

Camera Accessory

Regulatory Compliance

RoHS 2015:

|                                     |                             |
|-------------------------------------|-----------------------------|
| Compliant                           |                             |
| View                                | Certificate of Conformance: |
|                                     |                             |
| Compliant                           | Reach 240:                  |
|                                     |                             |
| Germany                             | Country of Origin:          |
|                                     |                             |
| Edmund Optics India Private Limited | Imported By:                |
|                                     |                             |

## Product Details

- Compact, Robust Metal Housing
- One Optocoupled Input, Three Outputs
- Power over Ethernet for Increased Flexibility

Allied Vision Mako Power over Ethernet (PoE) Cameras are ideal digital replacements for analog cameras in a variety of applications, including robots, inspection, or logistics. Allied Vision Mako PoE Cameras feature a precision-aligned sensor to maximize image performance, in addition to a 64MB image buffer. To increase adaptability, Allied Vision Mako PoE Cameras also come equipped with multiple smart features, including the region of interest readout, programmable exposure and white balance, and easy bandwidth control. Allied Vision Mako Power over Ethernet (PoE) Cameras utilize a robust metal housing along with camera temperature monitoring to ensure maximum performance in a range of environments. These cameras are offered in both monochrome and color, with varying resolutions.

**Note:** GigE cable and power supply (if not using PoE) required for operation.