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# 35.5mm ID, 39.9mm Inner Length, IP67 C-Mount Lens Tube

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35.5mm ID IP67 C-Mount Lens Tube



Stock **#13-740** **6 In Stock**

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1

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₹6,700

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| General          |                    |
|------------------|--------------------|
| Camera Accessory | Type:              |
| IPTC-D355L399    | Model Number:      |
| 39.9             | Inner Length (mm): |
| Note:            |                    |

Compatible with Lucid Vision Labs Triton™ camera models

| Physical & Mechanical Properties    |                             |
|-------------------------------------|-----------------------------|
| 50.5                                | Length (mm):                |
| 41.0                                | Outer Diameter (mm):        |
| 35.5                                | Inner Diameter (mm):        |
| Sensor                              |                             |
| Global                              | Shutter Type:               |
| Regulatory Compliance               |                             |
| <a href="#">View</a>                | Certificate of Conformance: |
| Japan                               | Country of Origin:          |
| Edmund Optics India Private Limited | Imported By:                |

## Product Details

- Compact 29 x 29 x 45mm Form Factor
- Global, Rolling, or Polarized CMOS Sensors
- IP67 Protection with Optional Lens Tubes

LUCID Vision Labs Triton™ GigE Power over Ethernet (PoE) Cameras provide exceptional price performance in a compact 29 x 29mm form factor. These cameras are available with Sony's Pregius™ and Starvis™ imaging sensors with up to 24.5 megapixels of resolution, as well as Sony's polarized sensor. Each imaging sensor is actively aligned during manufacturing, ensuring sharp and crisp images even in the corners. Using the accessory IP67 lens tubes (sold separately), LUCID Vision Labs Triton GigE Power over Ethernet (PoE) Cameras can operate in harsh environments where dust or water are present up to IP67 thresholds. Triton cameras are ideal for automotive, process control, and food and beverage applications.