

# 51L x 41mm Dia. Lens Tube, IP65/67

See More by [IDS Imaging Development Systems](#)



#62-065

Stock **#62-065** 1 In Stock

-

1

+

€127<sup>,00</sup>

ADD TO CART

| Volume Pricing |                               |
|----------------|-------------------------------|
| Qty 1+         | €127,00 each                  |
| Need More?     | <a href="#">Request Quote</a> |

 Prices shown are exclusive of VAT/local taxes

**Note:** This item requires accessories for use | [Learn More](#)

Product Downloads

General

Camera Accessory

Type:

Note:  
Accommodate C-Mount lens up to 38mm in length  
(without thread), 35mm in diameter

Regulatory Compliance

|                           |                             |
|---------------------------|-----------------------------|
|                           |                             |
| <a href="#">Compliant</a> | RoHS 2015:                  |
|                           |                             |
| <a href="#">View</a>      | Certificate of Conformance: |
|                           |                             |
|                           |                             |
| <a href="#">Compliant</a> | REACH 241:                  |
|                           |                             |

## Product Details

- Designed for Harsh Environments
- Robust IP65/67 Housing for Dust and Washdown Protection
- Compatible with [TECHSPEC® Cw Series Lenses](#)
- IP65/67 Rated Accessories and Illumination Also Available

IDS Imaging uEye+ FA IP65/67 PoE Cameras feature robust IP65/67 rated housings to withstand harsh industrial environments, providing protection against dirt, dust, and water. These cameras provide plug-and-play functionality and require no additional enclosures when paired with [TECHSPEC® Cw Series Lenses](#). Featuring IP65/67 rated accessories, these cameras utilize IDS Imaging's latest Peak SDK platform that supports GenICam and GigE Vision standards, simplifying system integration and software development. IDS Imaging uEye+ FA IP65/67 PoE Cameras are ideal for a wide variety of demanding applications requiring washdown and dust resistance including factory automation, medical technology, and machine vision.

## Technical Information

