

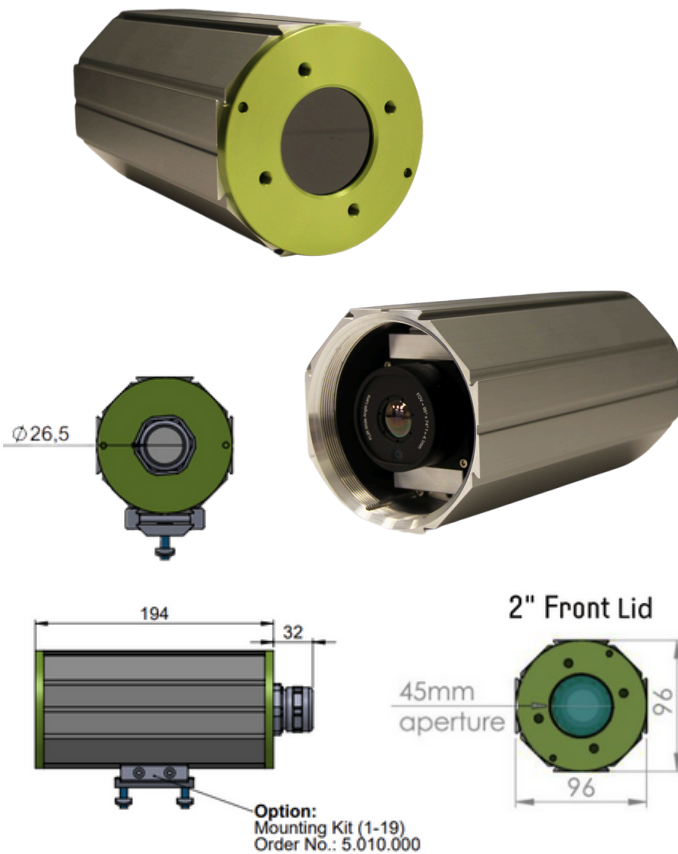
# Enclosure for FLIR A40/A50/A70 IR Cameras

## Enclosure for FLIR A40/A50/A70 IR Cameras

Introducing our robust enclosure for FLIR A40/A50/A70 cameras. Engineered for durability and performance. Our enclosure features vibration-proof mounting, flexible camera positioning, and high protection class ratings for weatherproof reliability. With excellent heat dissipation, this enclosure ensures superior imaging quality in any environment.

### Highlights:

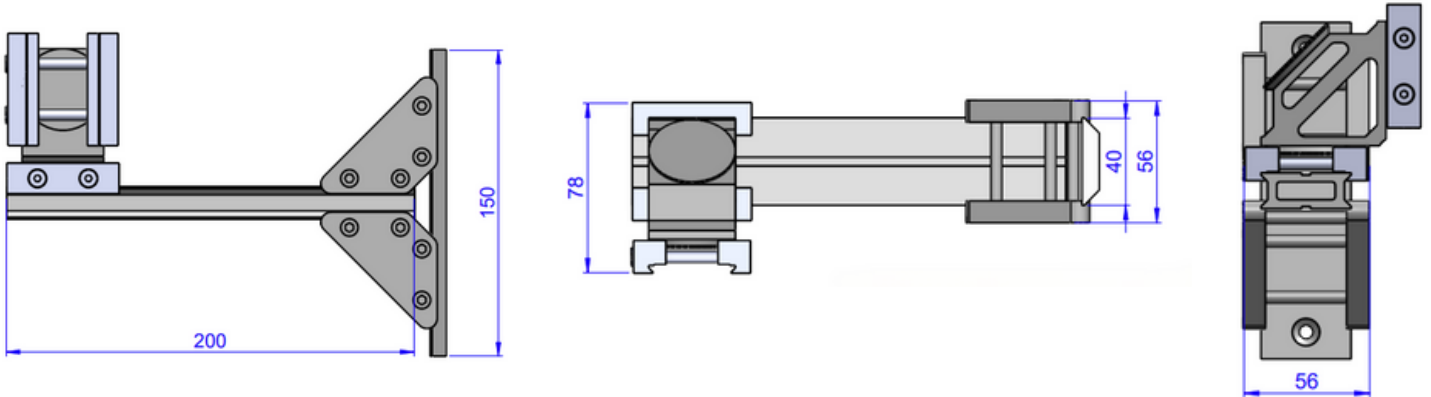
- Robust Construction with IP66/IP67 Ratings
- 90° Image Rotation
- High Chemical Resistance
- Vibration-proof Mounting
- Excellent heat dissipation
- Double window Germanium/BK7



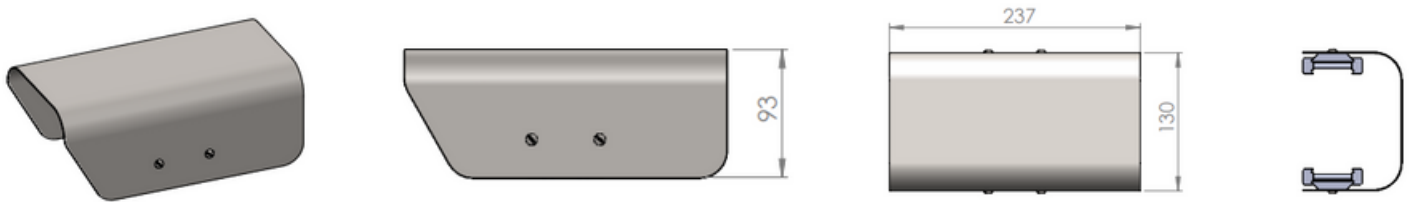
### Technical Specifications

Inner Length	180mm
Enclosure Dimensions (w x h x l, w/out cable gland)	96 x 96 x 194 mm
Window Aperture	45mm (2" window) 65mm (3" window)
Protection Class	IP66/IP67
Weight (w/out camera mount)	Aprox. 1200g
Enclosure Material	Anodized Aluminum
Window/Enclosure Seals	EPDM
Cable Gland Aperture (max. connector size)	22mm (Rear Wall A) 26.5mm(Rear Wall C)
Cable Diameter	Self drilling (Rear Wall C)
Cable Glad Seal	TPE

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Wall Mount	
Arm Length	200 mm
Mounting Plate Height	150 mm
Arm Width	40 mm
Arm Bracket Width	56 mm
Side View Width	78 mm



*\*For outdoor applications, it is advisable to add a sunroof to protect the enclosure window from potential damage.*

Sunroof	
Length	237 mm
Width	130 mm
Height	93 mm

MoviThERM, established in 1999, is dedicated to advancing thermographic technology for a variety of applications, including IoT monitoring, quality inspection, and non-destructive testing. Our experience, bolstered by strategic partnerships, ensures that our clients are equipped with the latest in smart IR solutions. With our focus on client satisfaction and a mission to provide quality, cost effective thermal imaging systems, MoviThERM customers benefit from tailored, state-of-the-art solutions designed to meet specific application needs and operational demands. For more detailed information, please visit [movitherm.com/about-us/](http://movitherm.com/about-us/).