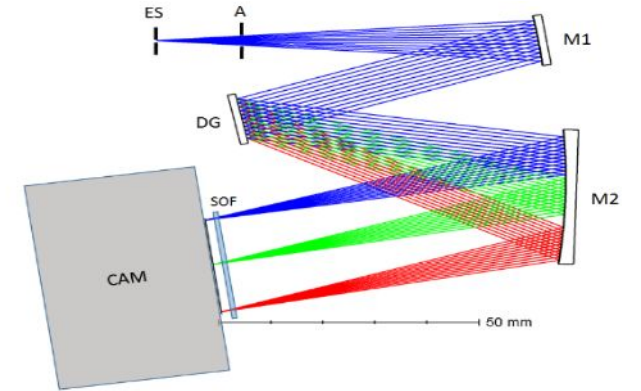
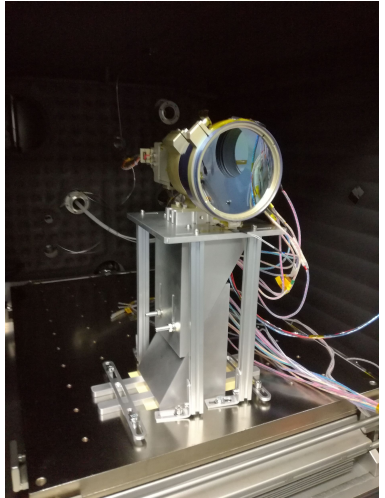


What we do

EPIC Online Technology Meeting on IR Imaging for security & surveillance

With a background coming from Space & Security Lambda-X offer the following services:

- Optical Engineering
- System Engineering
- Prototyping
- Qualification



▪ Serial P

CERTIFIED

ISO 9001
EN9100

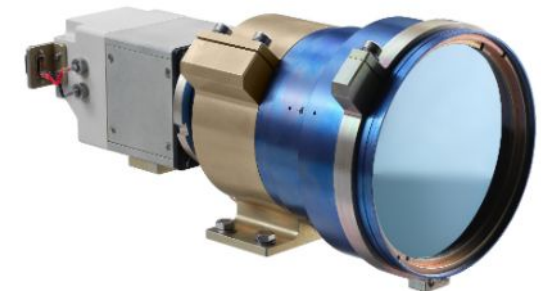
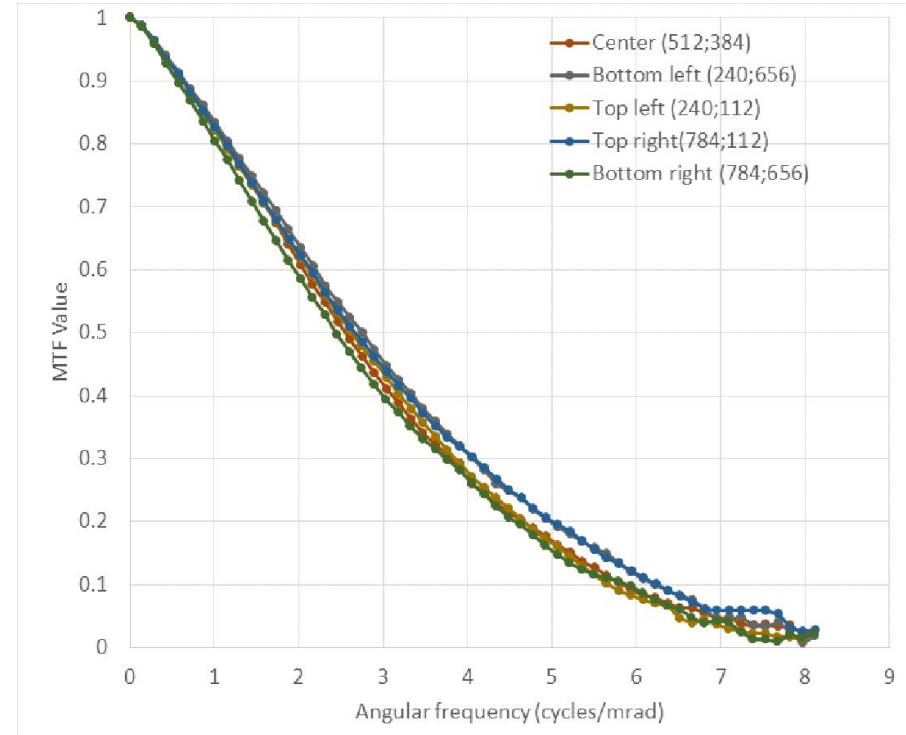


What we offer

EPIC Online Technology Meeting on IR Imaging for security & surveillance

Infrared Optical Assemblies

- Spectral range: 8 - 14 μm
- Focal length : 136 mm
- Field of view: 5.5° x 7.3° (9.15° diagonal)
- Lens f-number: F#1.25
- Thermal compensation: passive (no active focus)
- Operational temperature range: -20°C to +60°C
- Non-operational temperature range: -30°C to +70°C
- Length : 181.5 mm
- Front Lens Diameter: 116 mm
- Weight: 2700g



What we are looking for

EPIC Online Technology Meeting on IR Imaging for security & surveillance

- Providers of IR sensors & Electronics for Power, Control and Data Acquisition working in severe environment
- Partnership for Data Processing, Algorithms and AI
- Applications & Platform

Target Market : High Altitude Drones, HAPS