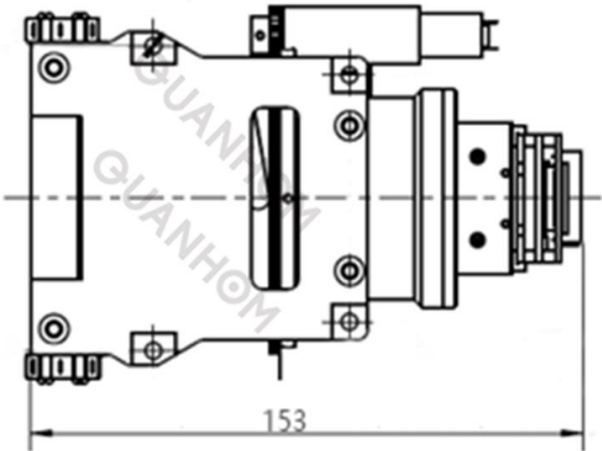


GLD25N7581 25/75mm f1.0/0.8 2-FOV Infrared Lens



HFOV	160x120	320x240	336x256	384x288	640x480	640x512
25μm	9.1°/3.1°	18.2°/6.1°	19.1°/6.4°	21.7°/7.3°		
17μm	6.2°/2.1°	12.4°/4.2°	13°/4.4°	14.9°/5°	24.6°/8.3°	24.6°/8.3°
12μm	4.4°/1.5°	8.8°/2.9°	9.2°/3.1°	10.5°/3.5°	17.5°/5.9°	17.5°/5.9°

Optical

Focal Length	25mm/75mm (2-FOV)
F/#	0.8 (25mm)/1.0 (75mm)
Wavelength	8-12μm
Focus Range	10m-Infinity

Mechanical

Focus Mechanism	Motorized Dual Vision
Dimensions (mm)	Ø86x153 (w/ reference module)
Weight	1082g

Environmental

Operating Temperature	-40°C to +60°C
Storage Temperature	-50°C to +70°C
Front Element Sealing	IP67
External Coating	AR

Remarks: Thermal imaging module on drawing not included, only for reference.

Specifications are subject to change without notice.