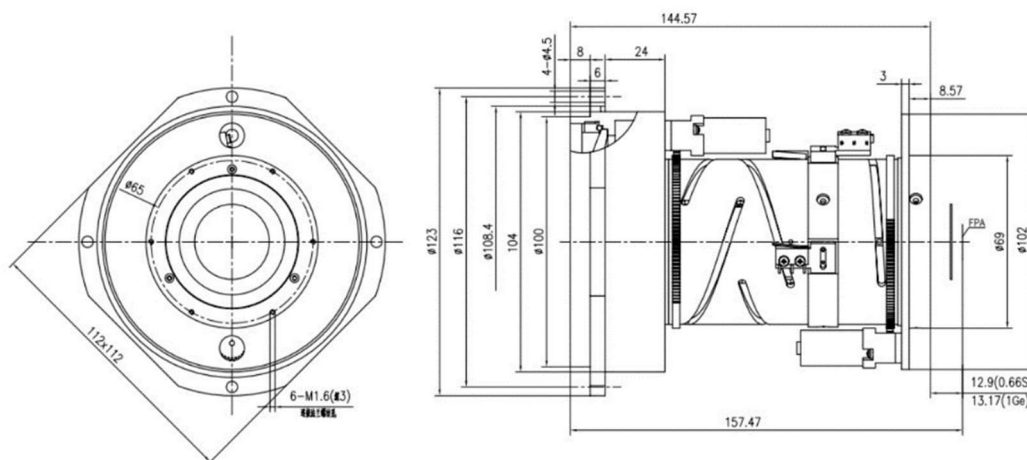


GCZ41510D 15-60mm f/0.8-1.0 Continuous Zoom Infrared Lens

(with front flange)



HFOV	160x120	320x240	336x256	384x288	640x480	640x512	1024x768	1280x1024
38μm	5.8°-22.9°							
35μm	5.3°-21.1°							
25μm	3.8°-15.2°	7.6°-29.9°	8°-31.3°	9.1°-35.5°				
17μm	2.6°-10.4°	5.2°-20.6°	5.5°-21.6°	6.2°-24.6°	10.4°-39.9°	10.4°-39.9°		
12μm	1.8°-7.3°	3.7°-14.6°	3.8°-15.3°	4.4°-17.5°	7.3°-28.7°	7.3°-28.7°		

Optical

Focal Length(mm)	15-60,4X continuous zoom
F/#	0.8-1.0
Average Transmission	≥80%
Wavelength	8-12μm
Focus Range	2m-Infinity
Format	Ø14

Mechanical

Interface	Flange
Focus Mechanism	Motorized
Dimensions (mm)	Ø100x144.57A(Front flange Φ123)
Weight	1.2kg

Electrical & Communications

Power Input	DC 6-12V
-------------	----------

Environmental

Operating Temperature	-40°C to +60°C
Storage Temperature	-60°C to +85°C
Front Element Sealing	IP67
External Coating	DLC