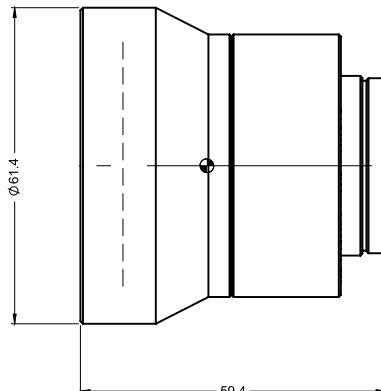


SupIR 60mm f/1.25, Fixed Athermalized 680260



HD
FORMAT

TYPICAL ICD*



HFOV	320x240	384x288	640x480	1024x768
17 μ	5.2°	6.2°	10.2°	
12 μ	3.7°	4.4°	7.3°	11.5°

Property	Value				
Optical					
Focal Length	60mm				
F#	1.25				
Average transmission (8-12 μ m)	88% (HC)				
Back Focal Length	13.66mm in air				
Mechanical					
Focus Mechanism	Fixed				
Depth of Field	160m to infinity				
Focus Range	2m to infinity				
Weight	227gr				
Max. Dimensions	Ø61.4mm x 59.4mm				
Environmental					
Operation Temperature	-40°C to +80°C				
Storage Temperature	-54°C to +85°C				
Sealing	IP 67 front element only				
Configurations	Weight (gr)	Dimensions	BWD**	Thread	Coating
680260-001	227	Ø61.4mm x 59.4mm	9.56	M34x0.5	HC

* The ICD drawing provided here is primarily a representation and may not accurately reflect the product's actual dimensions and specifications. For precise integration specifications contact your local sales representative.

** The BWD value is calculated for a unique detector setup with varying sealing windows in terms of thickness and material. For more details, contact your local sales representative.