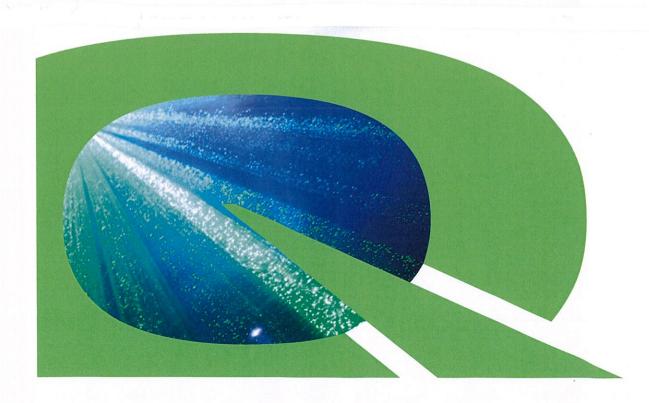


IR 3X Afocal 17mm

Part No: AA-810370-01









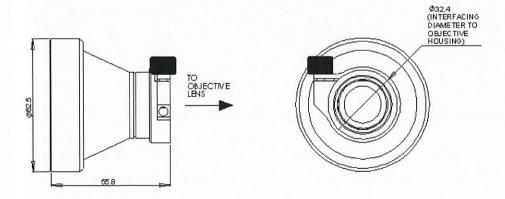
IR 3X Afocal 17mm

Part No: AA-810370-01

Part Number	AA-810370-01		
Property	Value	Remarks	
Optical			
Magnification	Х3		
F/#	1		
Field of View	+/- 6.71°		
Distortion (+ve)	5.2%		
Relative illumination	56%		
Mechanical			
Weight (estimate)	120.7g		
Dimensions	62.5 x 55.8		
Environmental			
Operating Temperature	-20°C ,+45°C Duration 2hrs Each		
Storage Temperature	-20°C , +70°C Duration 2hrs Each		
External Coating	Black Anodize As Per MIL-A-8625, Type II, Class 2, Lusterless Black		
Shock (with Packaging)	Transit Shock Test		
Vibration (with Packaging)	In the frequency range of 5 to 55 Hz and up to 2g on each orthogonal axis.		

Disclaimer: Information above is for reference only. While Qioptiq Singapore tries to provide useful details on its products, it reserves the right to amend or change the information without prior notice.

The values listed above is based on design with a IR 17mm objective, AA-810045-01



For technical information contact:

Qioptiq Singapore Pte Ltd Tel: +65 64 99 77 66 Email: customer.service@sg.qioptiq.com www.qioptiq.com

