



XF-VM3-LA1X-C1-NIR

Specification

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|----------------------------------|---|
| 1. Imaging magnification: | 1X (200mm focal length) |
| 2. Size of Image field: | 1.1' (Diameter:17.6mm) |
| 3. Max Entrance pupil diameter: | φ12mm |
| 4. Imaging wavelength: | Visible light |
| 5. Laser characteristics: | Light beam can be narrowed by using with objective lens and tube lens |
| 6. Laser wavelength: | 800-1200nm |
| 7. Illumination wavelength: | Visible light |
| 8. Illumination lens mount type: | 8mm point light source |
| 9. Objective lens mount type: | M26×0.706 |
| 10. Customize magnification : | 0.96X、0.7X、0.63X |

Undefined tolerance (mm)	degree	File Name			
X. X	±0.2	±30min	XF-VM3-LA1X-C1-NIR-外形尺寸-V6.1-EN		
X. XX	±0.02		Drawing Name		
X. XXX	±0.005	Drawing Size: A3			
	Sign	Data/Ver.	Material	Ratio	Product Name
Design		V6.1		1:1.5	
Modify1			Qty		Canrill OPTICS
Modify2			Total:	Page:	All design and drawings are intellectual property of Canrill Optics, can not be copied without Canrill's authorization.