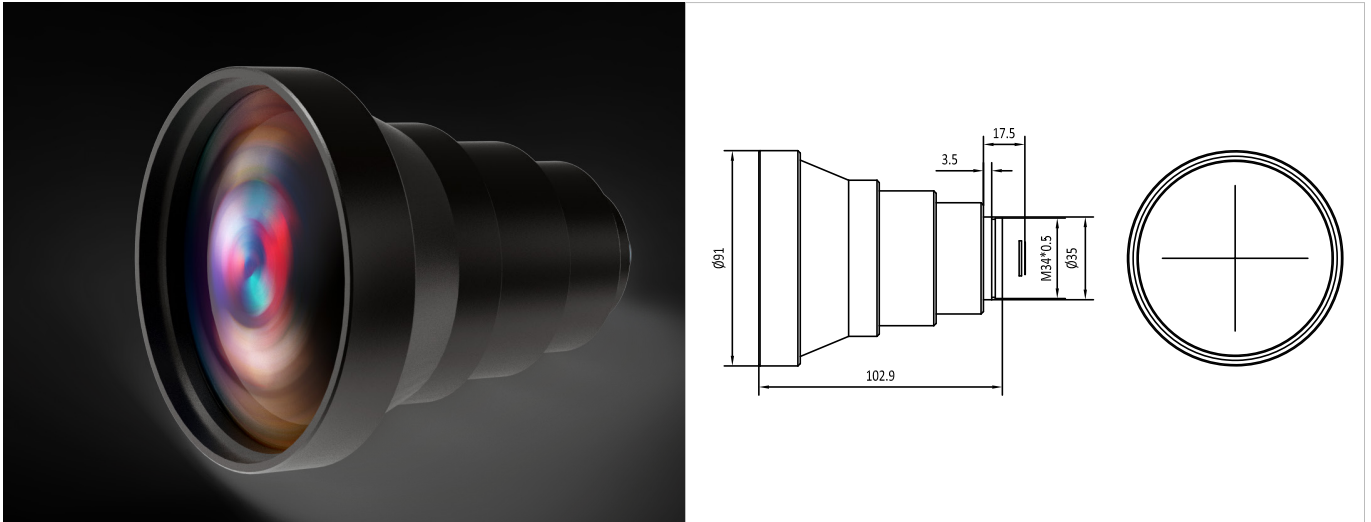


定焦远红外镜头 680215

 8-12 μ m M34


| No | 项目 | 规格 |
|----|--------------------------|-------------------------------|
| 1 | 焦距EFL | 100mm |
| 2 | 探测器Sensor | 640×512 17 μ m |
| 3 | F/# | 1.2 |
| 4 | 视场角FOV (HxV) | 6.23°×4.98° |
| 5 | 工作波长Wavelength | 8-12 μ m |
| 6 | 透过率 Transmittance | >86% |
| 7 | 膜层 Front Lens Coating | HD膜/AR膜可选 |
| 8 | 调焦Focus | 光学消热差(整组可调) |
| 9 | 对焦距离 Focus distance | 10m~ ∞ |
| 10 | 后截距 | 42.9mm |
| 11 | 后工作距 | 9.5mm |
| 12 | 探测器接口尺寸 | M34x0.5 |
| 13 | 外形尺寸 | ϕ 91x102.9mm |
| 14 | 无热化 Athermalizing | 光学无热化 Optical athermalization |
| 15 | 密封 Sealing | 前端IP67 |
| 16 | 温度 Operation Temperature | -40~80°C |
| 17 | 贮存温度 | -50°C~+80°C |
| 18 | 重量 Weight | 473g |

