



### Infrared pyrometer

1. Temperature type (J, K, e, infrared): infrared
2. Range: (0-200c-8001000c-2000c-3000c): 200-1000c
3. Pressure (-1bar-0-6bar-16bar-160bar-8000bar): 0-100bar
4. Measuring medium (gas, liquid, petroleum, melt, solid): solid, please inform
5. Wavelength: (8-14um, 1.6um, 0.85-1.1um): 1.6um
6. Working voltage (3VDC, 5VDC, 10VDC, 24VDC): 12VDC
7. Analog output (MV/V, 0-5vdc, 0.5-4.5vdc, 0-10vdc, 4-20mA): 4-20mA
8. Thread (M thread, G thread, NPT, UNF): G1/2
9. Electronic connection: (AMP, Hirschman, sealed thread, Packard, others): sealed thread
10. Cable length (0-100m): 5m
11. Digital output (RS232, RS485, Hart, bus can): Na
12. Material: (alloy steel, aluminum alloy): 316 steel
13. On-site display (pointer, LED, LCD): Na
14. Explosion-proof: Na
15. Anti-corrosion: Na
16. Purchase quantity: 10pcs, 100pcs, 1000pcs.