



MS6530

INFRARED THERMOMETER

- Dual 4 digits LCD display with backlit
- Single dot laser targeting (option: circular twelve dots range indicator)
- Data hold, °F display selection
- Max /Min /Max-Min /Avg value measurement
- Auto-power off (10 seconds)
- Low battery indication

Technical specifications

Range: -20 ~530 (-4°F~986°F)

Resolution: 0.1 /0.1°F

Accuracy: ±2.5 (-20 ~ 50) ;
±1%+1 (>51)

Laser output: <1mW

Emissivity: 0.95

Spectral response: 8~14um

Field of view: 12:1

Typical distance to target: up to 2.5m

Response time: 0.5 sec.

Battery: 9Vx1, 6F22

Dimensions: 162x56x190mm

Weight: 270g approx.

REF: 016530X000

✓CE (EMC), UL, CE (LVD)

Sinometer