

Quicktemp 850-2 Non- contact temperature measurement with meas. Spot marker



Common functions

- User-friendly operation no calibration and no focusing required.
- Freely selectable emissivity for higher accuracies
- Holdfunction
- Max. and min. values can be called up
- Selectable limit value
- Alarm function
- Compact, practical design

Measuring range :	-30 to 400 0C
Sensor :	Infrared sensor
Meas. Spot marker :	using laser
Meas. Spot/Dist. :	Diam. 72 mm at a distance of 1000 mm
Accuracy :	+ 2 0C (0 to 199 0C) + 2 0C + 10% of m.v. (-30 to - 10C)
Emissivity Setting	0.10 to 1.00
Tes :	< 1.5 s.
Ambient Temperature	0 to + 40 0C