

Ambient temperature probe, 201-80/C

code: SN258



Temperature probe with Pt1000 sensor. Fast accurate air probe -30 to +80°C for direct insertion. Tolerance $t = \pm(0.10 + 0.0017 * |t|)$ in accordance with EN 60751. Response time: $t_{63} < 10s$, $t_{95} < 30s$ (air flow 1m/s). Probe is not resistant against moisture.

Technical data