

TEMPERATURE MANAGEMENT

Temperature Sensor UETF-NTC10k-OK-P-2000

Technical Data

Sensor: NTC10k

Measurement range temp.: -20 up to +105°C

Measurement current: ~1 mA

Leakage resistance: at 20°C and 500V DC, typ. 100 MOhm

Cable: PVC cable (2 x 0,14 mm²) with core cable ends

Cable length: standard 2m (other on request)

Circuit type: 2-wire connection

Protection type: IP54

Storage temperature: -30 up to +50°C

Mounting: self-adhesive fixing cap (in scope of delivery)

Order information

Part no.: 25258

Description: UETF-NTC10k-OK-P-2000



Specifications subject to change without notice. Dimensions in millimeters. date: 02/2012