

TModul

(surface temperature sensor)



**INGENIEURBÜRO
Mencke & Tegtmeyer**

Meßgeräte für die Solartechnik

The sensor TModul is designed to the specification of DIN/EN 60751 and can be used to measure the surface temperature (for example PV modules). With the self-adhesive foil of the sensor the installation on surfaces is very easy.

To get a long period mounting the sensor must be glued with additional material. This glue should also realize a fixing of the cable. The sensor is resistant against oil and most chemicals.

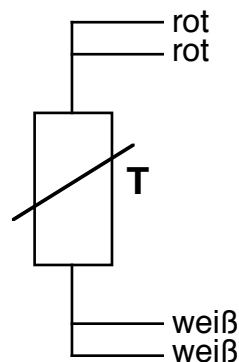
Ambient temp.: -50 °C ... +150 °C

Accuracy: 100 | $\pm 0,1$ | at 0°C (corresponds $\pm 0,3^\circ\text{C}$)

Cable: 2 m, PTFE

Dimension: Length: 40 mm
Width: 13 mm
Cable diameter: 5 mm

Connection:



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