

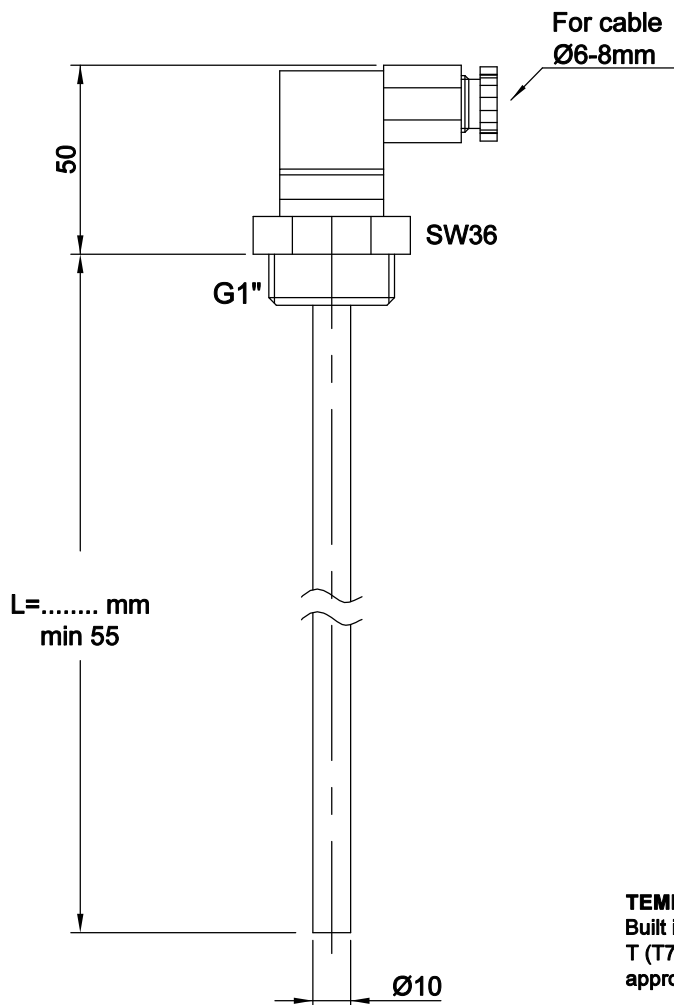


Note! Read this instruction before installation and use

Protective earth

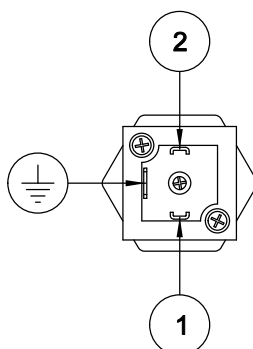
1 2

Opens above 70°C.



■ = Switch closed

□ = Switch open



TEMPERATURE SWITCH

Built in over-temperature protection std.
T (T70). NC, open above 70°C ±5 (reset at approx 50°C)

MATERIALS

Probe : Brass
Fitting : POM-C
Connector : EN175301-803 style A (former DIN 43650-A)
Temp. media : -20...+100°C
Temp. ambient : -20...+70°C
For use 0-5000m above MSL

PROTECTION DEGREE

Connector : IP67
Probe : IP68

ELECTRICAL MAX DATA

Contact rating *	70 VA
Voltage	3-230 V AC/DC DC to 60Hz
Current	1 A

* = resistive load

WARNING! If no protective earth is connected to the sensor, the supply voltage must not exceed 48V AC/DC