



Note! Read this instruction before installation and use

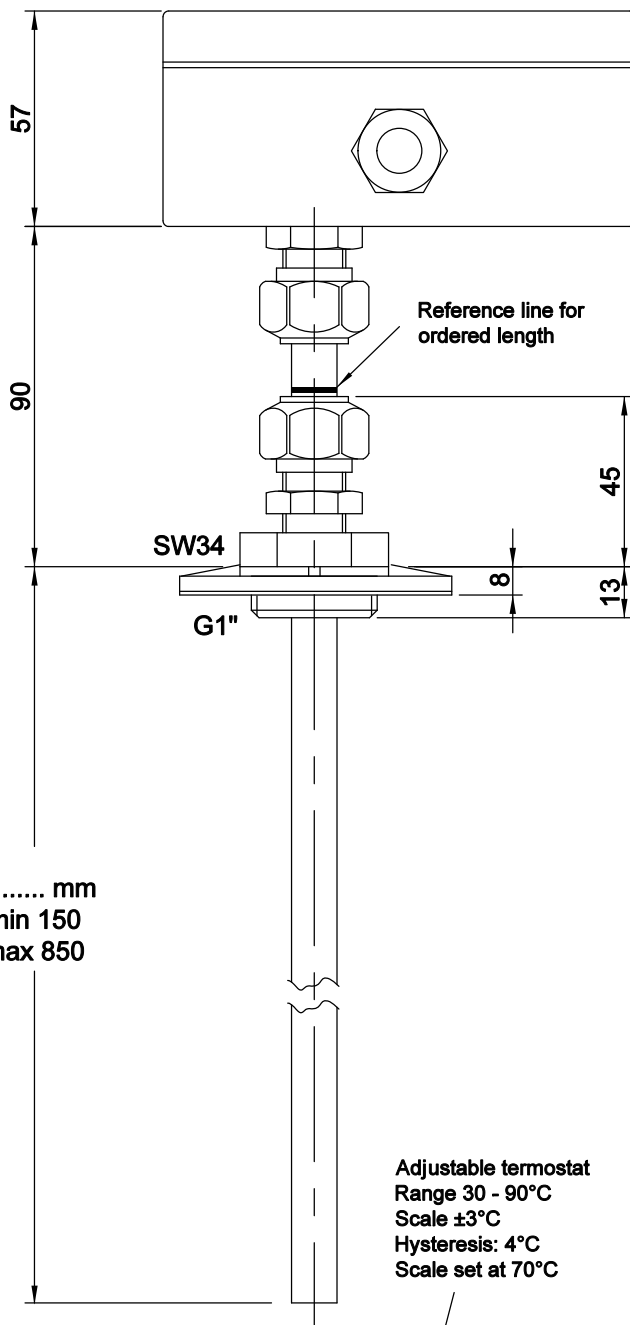
Protective earth

8 7 9

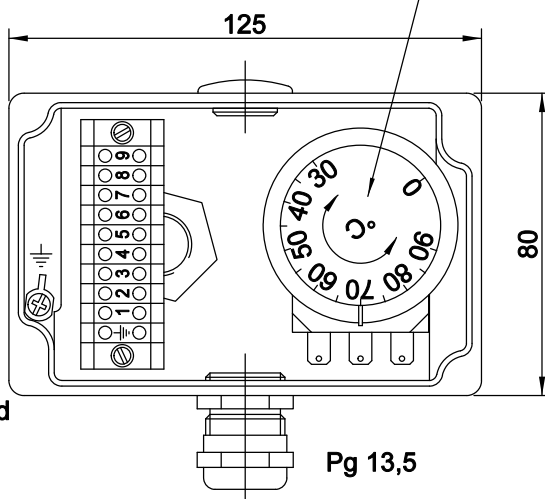
Open when temp. is below set temp.

Open when temp. is higher than set temp.

L..... mm
min 150
max 850



Adjustable thermostat
Range 30 - 90°C
Scale $\pm 3^\circ\text{C}$
Hysteresis: 4°C
Scale set at 70°C



■ = Switch closed

□ = Switch open

FEATURES

Termostat, adjustable switch point between 30 and 90°C . Chang over NO+NC output.

MATERIALS

Probe : Brass
Fitting : Brass
Flange : PA6
Gasket : Nitrile
Terminalbox: powder-coated aluminum
Temp. media : $-20...+100^\circ\text{C}$
Temp. ambient : $-20...+70^\circ\text{C}$
For use 0-5000m above MSL

PROTECTION DEGREE

Terminal box : IP67
Probe : IP68

INSTALLATION

Adjustable compression fitting, when the nut is tightened, the coupling is fixed to the probe.

ELECTRICAL MAX DATA

Contact rating *	70 VA
Voltage	3-230 V AC/DC DC to 60Hz
Current	2 A

* = resistive load

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