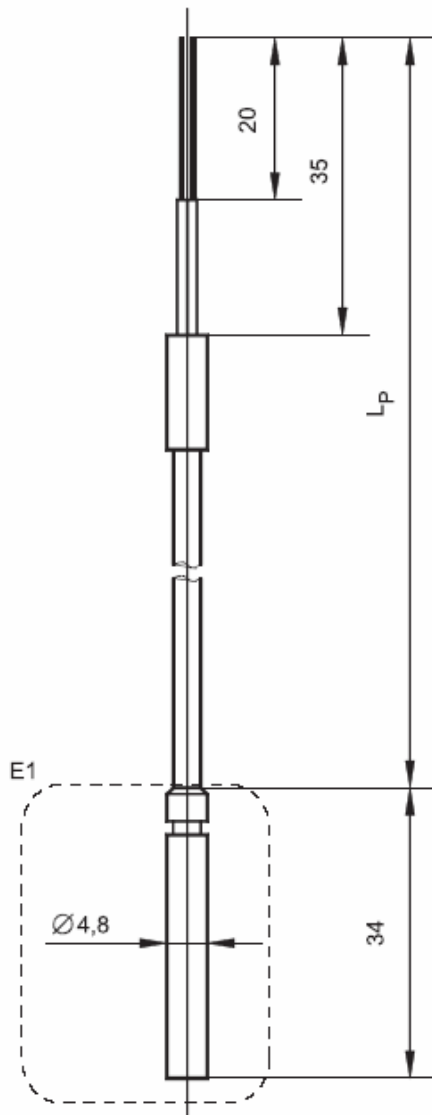


TEMPERATURE SENSOR TYPE CT E1



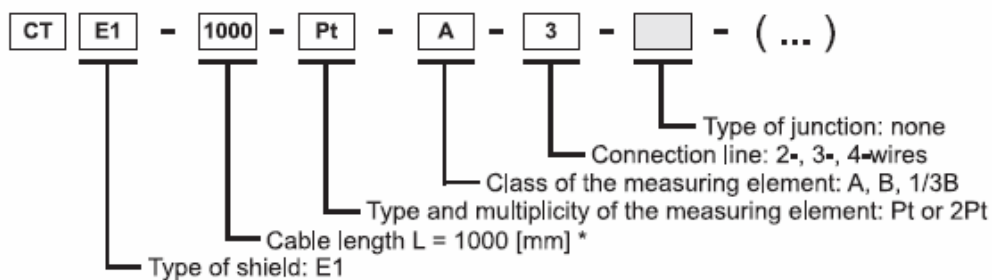
TECHNICAL DATA:

1. Measuring range:
Ni: -50 ... 120 [°C]
Pt: -50 ... 150 [°C]
2. Material of wetted parts:
304ss
3. Standard cable length / cable type:
 $L_p=1000$ [mm] / zinc-plated copper wire
2x0,20 [mm²] within teflon isolation

APPLICATION:

The sensor is designed mainly for measuring the temperature of machines and devices elements like, i. e. bearings. Temperature can be used for measuring the temperature of loose solids, after being provided with an additional shield, also for measuring the temperature of liquids and gases.

EXAMPLE OF ORDER:



ADDITIONAL INFORMATION:

- 1.* Non-standard length of temperature sensors on demand.