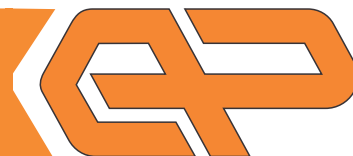
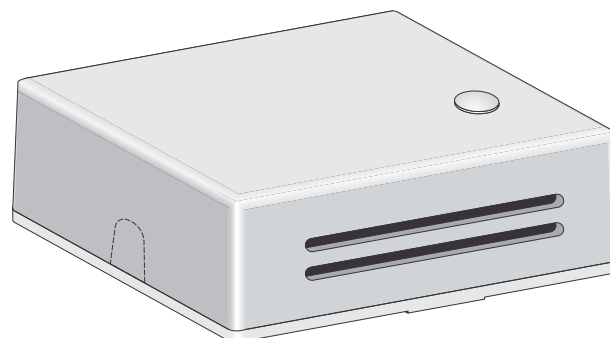


**ORDERING  
TABLE:**

# Probe type TP



| TP                      | X   |
|-------------------------|-----|
| <b>Inserted sensor:</b> |     |
| Pt100 B                 | 1   |
| 2x Pt100 B              | 2   |
| Pt100 A                 | 3   |
| Pt1000 B                | 10  |
| NTC 10K                 | T10 |
| KTY 1K                  | 81  |
| KTY 2K                  | 82  |


**Example of ordering:**

Code: **TP 10** means:

**TP** - temperature probe for measuring indoor temperature type TP  
**10** - inserted sensor Pt100, tolerance class B

**TP - AI**
**Option: implementation of measuring transmitter:**

Implemented current transmitter 4...20mA.

**Measuring range:** 0-50°C.  
 0°C ... 4mA  
 50°C ... 20mA

**Supply:** 24V d.c.  
 2-wire from current loop.

**Example of ordering:**

Code: **TP AI** means:

**TP** - temperature probe for measuring indoor temperature type TP  
**AI** - implemented measuring transmitter 4...20mA with measuring range 0-50°C  
 0°C ... 4mA  
 50°C ... 20mA

