

Please return the filled form with your order.

### Customer information

Customer: \_\_\_\_\_ Date/name: \_\_\_\_\_  
Project: \_\_\_\_\_  
Notes: \_\_\_\_\_

### Product type

TEHR Model  Potentiometer  Switch  Display  Housing colour

### Model selection

Select the transmitter model. The following options are available:

|     |                               |    |                                                     |
|-----|-------------------------------|----|-----------------------------------------------------|
| -LU | 0...10 Vdc measurement output | -M | Modbus connection and 0...10 Vdc measurement output |
| -LL | 4...20 mA measurement output  |    |                                                     |

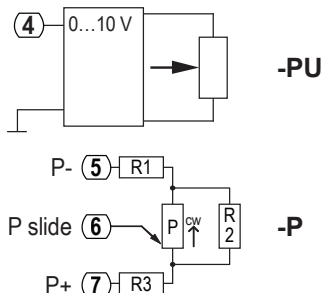
### Potentiometer selection

Select "-P" to add passive potentiometer.

NOTE: The passive potentiometer is not available for M models.

Select "-PU" to add active 0...10 Vdc potentiometer.

NOTE: The active potentiometer (-PU) is not available for LL models.



Select the potentiometer (P) value:

The following potentiometers are available: 1 kΩ, 4,7 kΩ, 10 kΩ, 22 kΩ.

Select the fitting resistors: R1  Ω R2  Ω R3  Ω

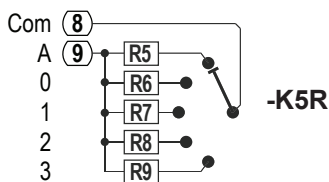
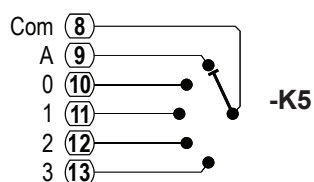
The fitting resistors can be selected from the E96 series. Select at least R1 = 0 Ω.

### Switch selection

Select "-K5" to add 5-position rotary switch.

Select "-K5R" to add 5-position rotary switch with resistance output.

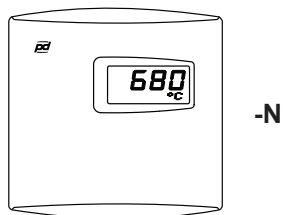
The default K5R resistor values are designed for FCY 3-R control. Select custom values if needed.



| Position | Resistor | Default value | Custom value |
|----------|----------|---------------|--------------|
| A        | R5       | 3 kΩ          | Ω            |
| 0        | R6       | 4 kΩ          | Ω            |
| 1        | R7       | 5 kΩ          | Ω            |
| 2        | R8       | 6 kΩ          | Ω            |
| 3        | R9       | 7 kΩ          | Ω            |

### Display selection

Select "-N" to add a display.



### Housing colour selection

The standard housing colour is white (RAL 9010).

The following special colours are also available: light grey (RAL 7004) and dark grey (RAL 7012).