



## Technical data

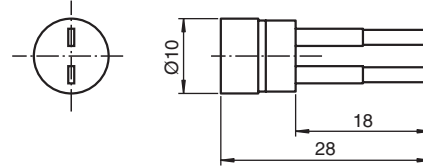
### Electrical specifications

Measuring resistor 250  $\Omega$  , 0.1 % , TK10

### Mechanical specifications

Dimensions  $\varnothing 10 \times 28$  mm (0.4 x 1.1 in)

## Composition



## Type code

K-250R0%1

## Features

- Conversion of 4 mA ... 20 mA/  
1 V ... 5 V
- Series resistor for HART/SMART  
power loops

## Function

The resistor can be used in the K-system to convert a current signal into a voltage signal.

It is connected with the connection leads together.