

Temperature probe

111.7041

► Temperature probe for PQ-Box 200



1. Use

This device is used for the measurement of temperatures up to 80°C with PQ-Box 200.

2. Structure

The temperature probe is installed into a plastic case with membrane filter. An external DC power supply is required.

3. Dimensions and weight

| | | | |
|---------------|-----|----|----|
| L, W, H in mm | 135 | 84 | 40 |
| Weight in g | 120 | | |

4. Connection

| | |
|---------------|---------------------------|
| Ground: | Black socket, 4mm, „GND“ |
| Temperature: | Black socket, 4mm, „Temp“ |
| Power supply: | DC - socket |

5. Technical Data

| | |
|---------------|-------------------|
| Temperature: | -20..80°C – 0..1V |
| Power supply: | 6..30V DC |

We take care of it.

6. Ordering Information

| FEATURE | ORDER CODE |
|--|-----------------|
| Temperature probe ● Temperature probe, -20..80°C – 0..1V | 111.7041 |
| ACCESSORIES | ORDER CODE |
| Power supply, compact ● Power supply, compact, 230V AC, Output 15V DC, 400mA | 111.7049 |

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