

Relative humidity outdoor, indoor probe with 4-20mA output

code: T1110

Ambient relative humidity transmitter. Outdoor, indoor use.
Only relative humidity output 4-20mA.



Technical data

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| HUMIDITY SENSOR | |
| Measuring range | 0 to 100 % RH |
| Accuracy | ±2.5 % RH from 5 to 95 % at 23 °C |
| Resolution | 0.1% RH |
| GENERAL TECHNICAL DATA | |
| Operating temperature | -30 to +80 °C |
| Channels | internal humidity sensor |
| Output | 4-20 mA |
| Range of humidity sensor temperature compensation | all temperature range |
| Configuration of output | user adjustable from PC; measured range + value |
| Power | 9-30 Vdc |
| Protection class | IP65 electronics; IP40 sensors |
| Dimensions | 88,5 x 170 x 39,5 mm; stem length 75 mm |
| Weight | approx. 150 g |
| Warranty | 3 years |