

## RELATIVE HUMIDITY &amp; TEMPERATURE DETECTOR FOR AIR DUCTS

## SUT 714

## APPLICATION

Measures the relative humidity by means of an integrated sensor and the temperature by means of an NTC 10 k $\Omega$  sensing element.

The sensing elements are housed in a PVC sheath and the electronic circuit with the terminal blocks in a water-proof container.

Installation is simplified by the use of a separate fixing flange.



## FEATURES

- Power supply: 24 V~ (2.5 VA) oppure 12 V– (15 mA).
- Enclosure in shockproof plastic: 83 x 105 x 46 mm; Pocket:  $\varnothing$  30,5 x 270 mm; Protection: IP 55; Cable entry gland: PG 7.
- Relative humidity output signal: 0...10 V– or 0...5 V–.

Code		Description	Humidity range	Humidity accuracy	Temperature range	Data sheet
SUT 714		Relative humidity and temperature detector.	10...90 %RH	1.5 %RH	0...60 °C	N 222