Humidity module for meteorological applications



RH/T module factory-calibrated for high altitute / low temperature measurement

Digital (I2C) module for relative humidity and temperature designed for excellent reproducibility and response time required in meteorological balloons and drones. Extra fast measurement. Suitable for operation measurement down to -80 °C.

Product Name: HYT.R411

□□□□□ : 0 % RH to 100 % RH

□□□□□ : -80 °C to +50 °C

□□□ : ±2 % RH at 23 °C (0 % RH to 90 % RH)

□□□ : ±0.2 K (0 °C to +50 °C); ±0.5 K (-80 °C to 0 °C)

□□□ : I²C

□□□ : 2.1 V to 3.6 V

□□ : < 80 µA at 10 Hz measuring rate

□□ : 19.6 x 6.1 x 2.0 mm

□□ : SIL RM

□□□□ **:** 8 x 0.5 mm

□□□□ **:** Air/Gas

Product code: 153690

Product details

The online shop

Quantity (pieces)	Price (per piece)
1-9	CHF 103.00
10-20	CHF 82.40

□□ : **30**