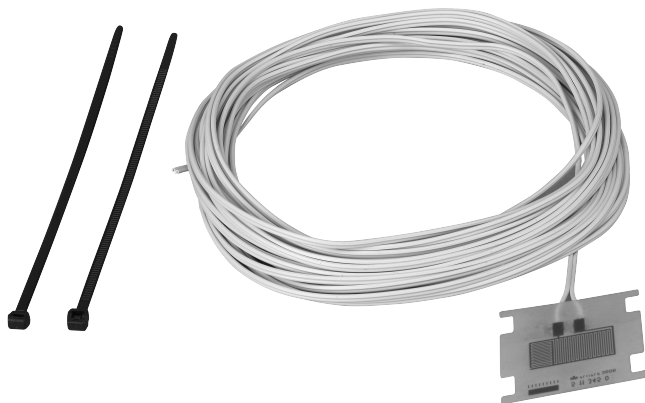


Data Sheet TPS 3

Article number: SN120000

Dew point sensor for pipes, 10 m cable

This dew point sensor was specially developed in conjunction with an alre dew point monitor (e.g. WFRRN) or chilled ceiling controller (e.g. KTRRB, KTRRU, KTRRUu, KTRVB, KTFRx) to detect and report the dew point. When installed correctly, it prevents condensation dripping from the cooled parts of the cooling circuit. Application: Pipes transporting cold water. Mounting/fastening to the pipe using cable ties. Sensor cable can be extended up to 50 m with 2 x 0.5 mm².



Version of sensor	humidity sensor
With explosion protection	No
Bearing temperature	-20 ... 70 °C
Length of supply line	10 m
Measurement of dew point	Yes
With mounting material	Yes
With supply line	Yes
Mounting/attachment	Pipe mounting
Protection class	others
Assembly	sensor, 2 cable ties

Dimensions (W x H x D)

120 mm x 120 mm x 20 mm

