

Typ: TPS 1



Art.-No.: G8000299

Features:

Dew point sensor for capillary tube pads, 10m cable

Application:

Technical Data:

Connecting cables:	10 m
Configuration:	Use: – dry wall (plasterboard) cooling ceiling with capillary tube mat on it – metal cooling ceiling with integrated capillary tube system
Humidity:	yes
Sensor wire extendable up to:	50 m with 2 x 0,5 mm ²
Weight:	ca. 100 g
Chilled ceiling:	yes
Storage temperature:	-20°...+70°C
Scope of supply:	Sensor, 2 clips for cooling pad
Installation/fastening:	by means of clips on cooling ceiling capillary tubes
Accessories:	for use with dew point sensors (e.g. NEHR / WFRRN) or climate controllers with dew point monitoring (KTRRB, KTRRU, KTRRUu, KTRVB, KTFRL, KTFRD)