



DEGA T_c II

External temperature sensor

The external temperature sensor is used for the detection of critical temperatures in the area monitored by means of a digital sensor. The sensor can be connected to the DEGA UPA II compact controller.

Technical data and informations

Power supply:	5V
Cable for the power supply of the controller:	cable 3x1 mm ² , or UTP cat5e
Output:	digital 1-wire
Environment:	non-explosive atmosphere
Ingres protection:	IP 20
Dimensions (WxHxD):	35x55x25mm
Weight:	0,1 kg
Operating temperature range:	-25 to + 40°C
Relative humidity in the air:	max. 95% at + 40°C (without condensation)