SALUS® CONTROLS

PS600

Wireless temperature sensor

The sensor - in relation to the measured temperature - allows you to control products connected to intelligent SPE600 plugs or SR600 relays, e.g. pumps, valves, actuators, etc. The large measuring range offers a wide range of sensor applications for both heating and cooling systems as well as temperature monitoring or triggering events / OneTouch rules within the system. The product works in conjunction with the UGE600 internet gateway and the SALUS Smart Home application (necessary condition).

Characteristics
• Contact sensor designed for mounting on a 15-18mm pipe
• Removable buckle allows it to be placed, for example, in a conduit
• Works according to the OneTouch rules (e.g. turn off the pump, the game temperature drops below 25 ° C)

Features

Product	Wireless temperature sensor
Measuring range	-50℃ – 100℃
Power	1 x CR2
Connection	ZigBee 2.4 GHz
Dimensions (mm) Cable length (mm)	73.5 x 24.7 x 20 470

73.5 mm

28 mm

73.5 mm

20 mm