



TAP16R, electronic thermostat

Programmable thermostat for room/floor heating. Processor controlled with digital display and built-in clock. A number of weekly preset programs simplify programming. Several advanced features are included such as adaptive function, ventilation mode, energy saving and frost protection programs. Setting range: +5 - +37 °C. 230 V. Max. breaking current: 16A. IP21.

[Find more details in our online catalogue](#)

Technical parameters

Nominal data		
Enclosure class	IP21	
Temperature range	5 to 37	°C
Dimensions and weights		
Width	87	mm
Height	87	mm
Depth	52	mm
Weight	0.35	kg
Motor/control supply		
Control/motor supply	230	V
Input current	16	A

Accessories

RTS01 Ext. floor/duct sensor (10250)
RTX54 External roomtemp sensor (93044)
TEP44 Protective cover IP44 (205540)

Documents

Catalogue pages TAP16R TEP44 RTX54 SKG60 PDK65 RB3 RB123
Manual TAP16R
Quick guide TAP16R
Declaration of Conformity TAP16R
UKCA Declaration TAP16R