



DEVIreg™ 531

The DEVIreg™ 531 is a simple electronic thermostat with a 2-pole switch, using a built-in room sensor to measure and control the desired room temperature. It can be either flush-mounted or surface-mounted.

The thermostat has a dial for adjusting the temperature setting with a scale from ❄️ to 35.

Furthermore, the thermostat has an LED indicating the current mode (heating, standby or fault).

Benefits:


- 2-pole safety breaker
- Low standby consumption
- Sensor failure monitoring
- LED indication for fault
- Frost protection

Standard compliance:

- EN/IEC 60730-1 (general) and EN/IEC 60730-2-9 (thermostat)

Approvals:



Type	Value
Operation voltage	220 V- 240V~ 50/60 Hz
Standby power consumption	max. 0.25 W
Relay:	
Resistive load	Max 15A / 3450W @ 230V
Inductive load	Cos Φ = 0.3 max. 1A
Sensing unit	NTC 15 kOhm at 25° C
Sensing values	
0° C	42 kOhm
25° C	15 kOhm
50° C	6 kOhm
Hysteresis	± 0.2° C
Ambient temperature	-10° C. to +30° C
Frost protection	5° C - ❄️
Temperature range	5-35°C with room sensor only
Cable specification max	1 x 4 mm ² or 2 x 2,5 mm ²
Ball pressure test temperature	75° C
Pollution degree	2 (domestic use)
Controller type	1 C
Storage temperature	-20° C to +65° C
IP class	31
Protection class	Class II - 
Dimensions (H/W/D)	85 mm x 85 mm x 36 mm
Weight	90 g

Types

Code No.	Name	Description
01-140F1034	DEVIreg™531	Flush Mounted Manual Room Air temperature sensing thermostat (Supplied for fitting to a Euro Flush Box)
Accessory		
08-AP	Adaptor Plate	Adaptor Plate to enable fitting to a Standard NZ Flush Box
08-1547	Euro box (Metal)	Euro Flush box for wall mounting thermostat as supplied
08-1548	Euro box (Plastic)	Euro Flush box for wall mounting thermostat as supplied

