



DEVIreg[™] 130

The DEVIreg[™]130 is an electronic thermostat installed directly onto a wall surface. It is supplied with an NTC Sensor probe to control to the desired floor temperature.

The thermostat has a dial for setting the desired temperature from OFF and a scale from 1 to 10 (each step equates to approximately 9 $^{\circ}$ C).

An LED indicates the heating status - Red (Heating) and Green (on Standby at set-point temperature).

Benefits:

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

Standard compliance:

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

Approvals:





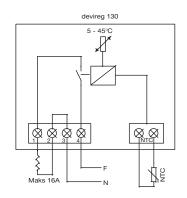




Туре	Value
Operation voltage	220 V- 240V~ 50/60 Hz
Power Consumption	Max. 5 W
Relay: Resistive load Inductive load	Max. 16 amps / 2300 W @ 230V Cos Φ = 0.3 max. 1A
Sensing unit	NTC 15 kOhm at 25° C
Hysteresis	±0.2°C
Ambient temperature	0°C to +30°C
Frost protection	5° C - 💥
Temperature range	OFF, 5°C to +45°C
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	30
Protection class	Class II -
Dimensions (H/W/D)	82 mm x 82 mm x 36 mm
Weight	90 g

Types

Code No.	Name	Description
01-140F1010	DEVIreg™130	Surface mounted Manual thermostat with Floor temperature Sensor probe.



-190410