



DEVIreg™ 530

The DEVIreg™ 530 is a simple electronic thermostat with a 2-pole switch, using a floor sensor (wire) to measure and control the desired floor 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 6.

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

Gross weight 0.24 kg

Net weight 0.24 kg

2-pole switch No

Ambient temperature [°C] [Max] 30 °C

Ambient temperature [°C] [Min] -10 °C

Ball pressure test temperature [°C] 75 °C

Certification company NEMKO

Colour White RAL 9010

Depth [mm] 36 mm

Description DEVIreg 530 with floor sensor

DIN mounting No

Element IP Class 31

Frost protection [°C] 5 °C

Height [mm] 85 mm

Hysteresis (+/-) 0.4

Indicator type LED

Inductive load $\cos \varphi = 0.3$ max 1A

Package depth [mm] 140 mm

Package height [mm] 85 mm

Package width [mm] 95 mm

Pollution degree 2

Product group Thermostats

EAN 5703466208991

Product name DEVIreg™ 53x series

Regulation type Hysteresis

Relay switch 1-pole

Resistive load max [A] 15

Scale Setting 0 - 6

Sensor definition point [Ohm/°C] 15kΩ / 25°C

Sensor type Floor

Standby power consumption [W] [Max] 0.25 W

Storage temperature [°C] [Max] 65 °C

Storage temperature [°C] [Min] -20 °C

Supply voltage range [V] AC 230 V

Supply voltage range [V] AC [Max] 240 V

Supply voltage range [V] AC [Min] 220 V

Temperature - floor [°C] [Max] 45 °C

Temperature - floor [°C] [Min] 5 °C

Terminal cable size max [mm²] 2 x 2.5

Type DEVIreg™ 53x series

Warranty [Year] 2

Width [mm] 85 mm