



DEVIreg™ 330 (5°C to 45° C)

The DEVIreg™ 330 is an electronic thermostat to be installed in electric cabinets with DIN rail attachment. Used primarily for controlling a lower temperature range as by frost protection and for cooling of rooms.

The thermostat must be installed via an all-pole disconnection switch and has a LED indicating the current mode (heating, standby or fault).

To measure and control the desired temperature a wire sensor or an outdoor air sensor must be used. The temperature setting can be adjusted with a scale from 5° C to +45°C.

Benefits:

- For DINrail mounting
- Low standby consumption
- LED indicator

Standard compliance:

- EN/IEC 60730-1 (general),
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 16A / 3680W @ 230V
Inductive load	Cos Φ = 0.3 max. 1A
Sensing unit	NTC 15 kOhm at 25° C
Hysteresis	± 0.2° C
Ambient temperature	-10° C to +50° C
Lowering in economy periods	5° C
Temperature range	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	20
Protection class	Class II - <input type="checkbox"/>
Dimensions (H/W/D)	85 mm x 36 mm x 58 mm
Weight	83 g

Types

Item no.	Product name	Type	EAN no.
140F1072	DEVIreg™ 330	Temp. range 5° C to 45° C, incl. floor sensor	5703466209226