



DEVIreg™ 527

DEVIreg™ 527 is an electronic 15 Amps on/off time regulator with a 2-pole switch and for flush-mounted fixing. This regulator is best suited for installations in which it is impossible to install or replace a floor sensor.

DEVIreg™ 527 does not require a sensor and does not regulate according to the temperature, it's a timer with 30 min cycle. The heating intervals (relay ON) can be set on a scale from 0 to 6, which corresponds to 0-100% of the 30 min cycle (100% = 30 min). Each dial position (from 0 to 6) corresponds to 5 minutes.

Furthermore, regulator has a LED indicator showing relay OFF (green light) and relay ON (red light) periods.

Benefits: <ul style="list-style-type: none"> • Double pole safety breaker • Low standby consumption • No sensor required Standard compliance: <ul style="list-style-type: none"> • EN/IEC 60730-1 	Type	Value
	Operation voltage	220-240 V, 50 Hz
	Standby power consumption	Max. 0,25 W
	Relay:	
	Resistive load	Max. 15 A (3450 W) @ 230 V
	Inductive load	Max. 1 A, cos φ= 0,3
	Ambient temperature	-10 °C to +30 °C
	Cable specification max.	1x4 mm ² or 2x2,5 mm ²
	Ball pressure test temperature	75 °C
	Pollution degree	2 (domestic use)
	Controller type	1C
	IP class	IP 31
	Protection class	Class II - <input type="checkbox"/>
	Dimensions (H/W/D)	85 x 85 x 36 mm
Weight	90 g	

Types

Code	Product name	Type
01-140F1041	DEVIreg™ 527	ELKO frame, no sensor

Wiring connection

