The devireg[™] 130-series

Applications:

Indoor room-/comfort heating.

- The devireg[™] 130: Comfort heating (floor sensor)
- The devireg[™] 131: Room heating (room sensor)
- The devireg[™] 132:
 Comfort heating for wooden floors
 (floor- & room sensor)



The devireg[™] 130-series consists of simple but efficient indoor room thermostats with a modern design.

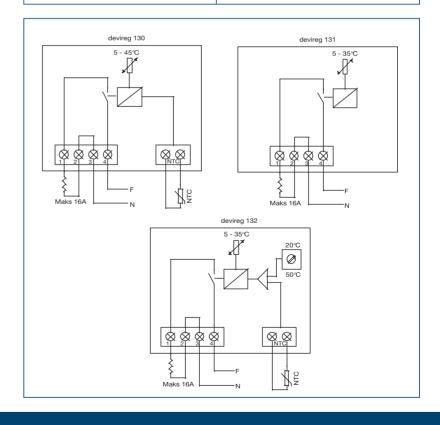
The devireg[™] 130-series ensures simple and precise controlling of electrical floor heating in rooms with all kinds of flooring.



Functions:

- Controlling the room temperature.
- Frost protection.
- devireg[™] 132:
 controlling the room temperature
 and limiting the floor temperature
 which makes the devireg[™] 132
 suitable for also wooden floors.

Technical data	
Operation voltage	230 VAC +10%/-20%, 50 Hz
Power consumption	Max. 5W
Relays • Resistive load	250V ~ 16A
• Inductive load	1A (power factor 0.3)
Sensing unit	NTC 15 kOhm at 25°C
Sensing values • 0°C • 20°C • 50°C	42 kOhm 18 kOhm 6 kOhm
Hysteresis	~0,2°C
Temperature range • devireg [™] 130 • devireg [™] 131 • devireg [™] 132	(0) 5-45°C (0) 5-35°C (0) 5-35°C, for temperature limiter: 20-50°C
Ambient temperature	-10° to +50°C
Frost protection	5°C
LED indicator • No light • Red light • Green light	The system is off The temperature set point is not reached The temperature set point is reached
IP class	30
Dimensions	82 mm x 82 mm x 36 mm



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