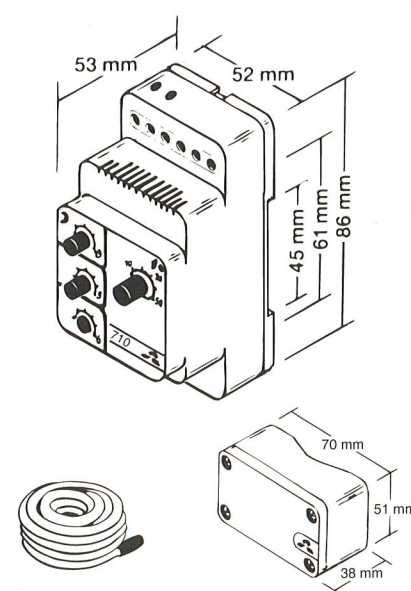


devireg 710 for Room Heating

Electronic thermostat for DIN-rail attachment
Used in conjunction with deviflex storage electrical heating systems or other places where it may be advantageous to switch on the heat at times of low-tariff electricity.

Technical data, in general:

• rated voltage	: 250 V~
• operation voltage	: 180 V~ - 250 V~
• temperature limits	: 5°C - 55°C
• load	: max. 10A
• inductive load	: max. 3A
• energy regulation day	: ± 20%
• energy regulation night	: ± 20%
• reduction of energy supply:	: 20 - 80%
• control light	: LED diode
• ambient temperature	: -10°C - +50°C
• sensor types	: NTC 15 kOhm
• moisture proof	: IP20
• approvals	: D S N F



Stock programme

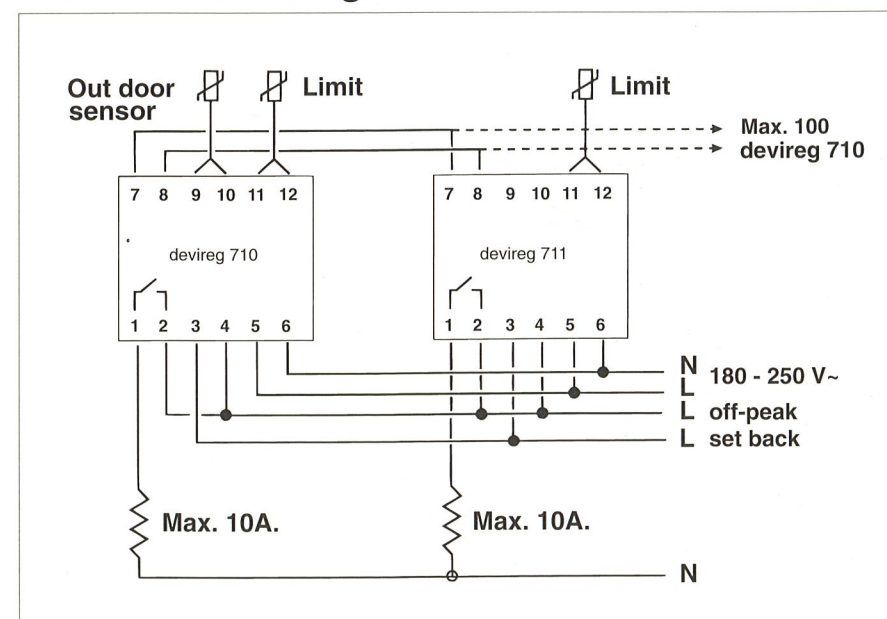
Order no	Type	Sensor A	Sensor B
19117001	devireg 710	wire	outdoor sensor

The thermostat is supplied with external sensor, IP44 and standard wire sensor.

Sensor cable can be extended up to 50 m (2 x 1.5 mm²).

For accessories see page 18. For sensor properties see page 25.

Connection diagrams



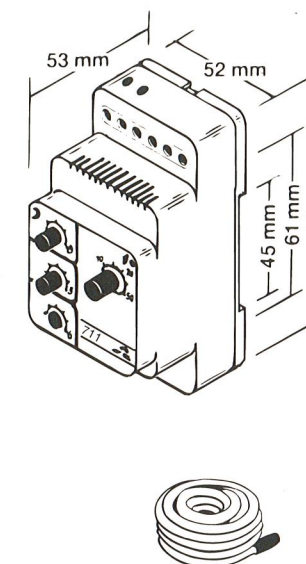
devireg 711 for Room Heating

Electronic thermostat for DIN-rail mounting.

devireg 711 is used in connection with devireg 710 when a zone index of heating regulations in houses is required or in connection with buildings containing several flats in which devireg 710 is placed in the main panel and one or more devireg 711 in the flats. It is possible to mount up to 100 devireg 711 after a 710.

Technical data, in general:

• rated voltage	: 250 V~
• operation voltage	: 180 V~ - 250 V~
• temperature limits	: 5°C - 55°C
• load	: max. 10A
• inductive load	: max. 3A
• energy regulation day	: ± 20%
• energy regulation night	: ± 20%
• reduction of energy supply:	: 20 - 80%
• control light	: LED diode
• ambient temperature	: -10°C - +50°C
• sensor types	: NTC 15 kOhm
• moisture proof	: IP20
• approvals	: D S N F



Stock programme

Order no	Type	Sensor
19117050	devireg 711	wire

The thermostat is supplied with external sensor, to IP44 and standard wire sensor.

Sensor cable can be extended up to 50 m (2 x 1.5 mm²).

For accessories see page 18. For sensor properties see page 25.

Connection diagrams

