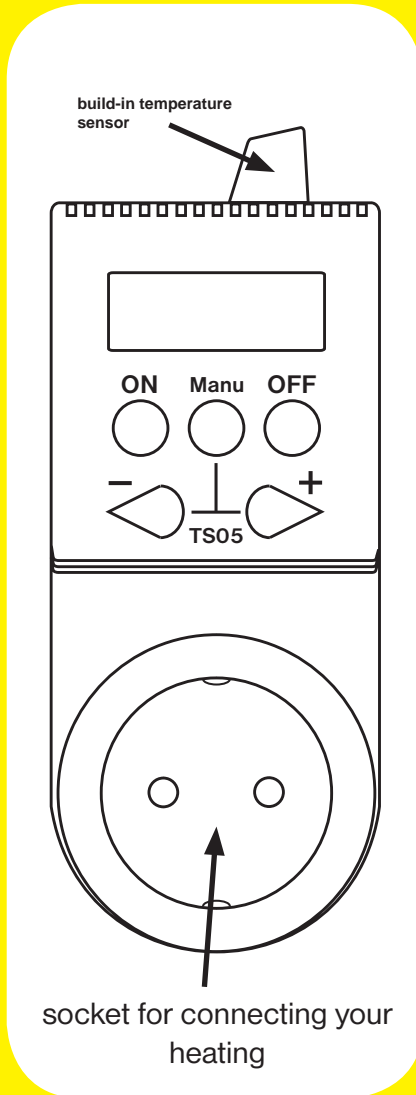


**Temperature regulation
of connected appliance**

TS05

THERMO- SWITCH SOCKET



Utilization examples:

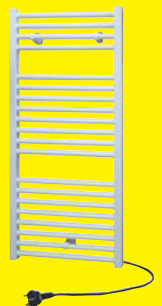
**electric
heating
plates**



**direct
heating
bodies**



**electric
tubular
radiators**



THERMO-SWITCH SOCKET

TS05

TS05 is thermo-switch socket with very easy controlling for regulation of electric heating systems (infrared-heating, direct heating bodies, towel dryers).

- 1) Insert the TS05 into the socket (230 V / 50 Hz).
- 2) Actual room temperature will be displayed on TS05.
- 3) Required temperature is factory preset on 18 °C. Required temperature you can easy change by pressing +/- buttons.
- 4) Connect you your heating device into TS05. The maximal switching current is 16 A!



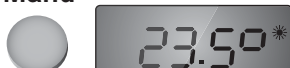
! After blackout will be the set required temperature saved in TS05

ON



Button **ON** for permanent switch-on of your heating. Buttons +/- are inactive after pressing ON button.

Manu




Button **Manu** for display of required temperature and its change with +/- buttons.

OFF



Button **OFF** for permanent switch-off of your heating. Buttons +/- are inactive after pressing OFF button.

 Indication, that connected heating is switched-on.



Buttons +/- for setting of required temperature in the **Manu** mode.

CERTIFICATE OF GUARANTEE

(guarantee period for the product amounts to 2 years)

product No.:	date of sale: _____
	stamp of shop: _____
examined by: _____	

Specification

Power	230 V / 50 Hz
Hysteresis	0.5°C
Range of possible temp.	+3°C to 40°C
Anti-freeze temp.	yes (3°C)
Step of temperature setting	by 0.5°C
Minimal step of indication	0.5°C
Measurement accuracy	± 0.5 °C
Protection	IP20
Output	relay, max. 16 A
Operation temp.	0 to 40°C



ELEKTROBOCK CZ s.r.o.
 Blanenská 1763
 Kuřim 664 34
 Tel.: +420 541 230 216

www.elbock.cz