

## Description



- Charging switch for electric storage heaters
- Adjustable charging time and backward control
- If the ripple control receiver or the tariff time switch have been released for nighttime off-peak tariff, the device starts the charging program for storage heating
- Charging time can be set from 0–9 hours
- Onscreen display of charging time which is repeated every 24 hours
- Backward control stops charging process at the end of off-peak period
- Manual switch can be connected for daytime charging

## Technical data

Operating voltage	100 – 240 V AC
Frequency	50 – 60 Hz
Number of inputs	1
Number of outputs	1
Stand-by consumption	~1,2 W
Width	4 modules
Installation type	DIN rail
Type of contact	NO contact
Switching capacity	8 A (at 250 V AC, $\cos \varphi = 1$ )
Ambient temperature	+0 °C ... +55 °C
Type of protection	IP 20
Protection class	II according to EN 60 730-1

## Connection example

