

E450 meter



1. Meter display
2. Display scroll button
3. Switching button

If you want to disconnect the electricity in your apartment, you should primarily use the switching button on the meter by pressing it for a few seconds. This way, the remote connection with the meter is maintained, but the electricity is cut off. Reconnecting is done by pressing the same button. There is a delay of about 10 seconds between disconnecting and reconnecting. The status identifier on the display indicates whether the electricity has been cut off.

PLEASE NOTE! For the duration of electrical work, the electricity must be disconnected from the main switch or the main fuse in accordance with electrical safety regulations!

Monitoring consumption on the meter display

The energy reading on the display changes approximately every ten seconds, according to the selected tariff. The reading identifier shows you the energy reading. If necessary, scroll through the readings using the scroll button on the screen. The display returns to its initial state approximately one minute after the last button press.

Status:

- ① Status identifier:
- electricity disconnected
 - electricity connected

② Energy reading

③ Reading identifier

- 1.8.0 - Total energy reading
- 1.8.1 - Daytime energy reading
- 1.8.2 - Nighttime energy reading
- 1.8.3 - Winter weekday energy reading
- 1.8.4 - Other time energy reading
- 0.9.1 - time
- 0.9.2 - date
- 2.8.0 - small-scale generation A energy register

The arrow(s) at the bottom of the display ④ indicates which tariff is currently in use:

- T1: time-of-day tariff, daytime 7 a.m. to 10 p.m.
- T2: time-of-day tariff, nighttime 10 p.m. to 7 a.m.
- T3: seasonal tariff, winter weekday
1 November - 31 March 7 a.m. to 10 p.m.
- T4: seasonal tariff, other time