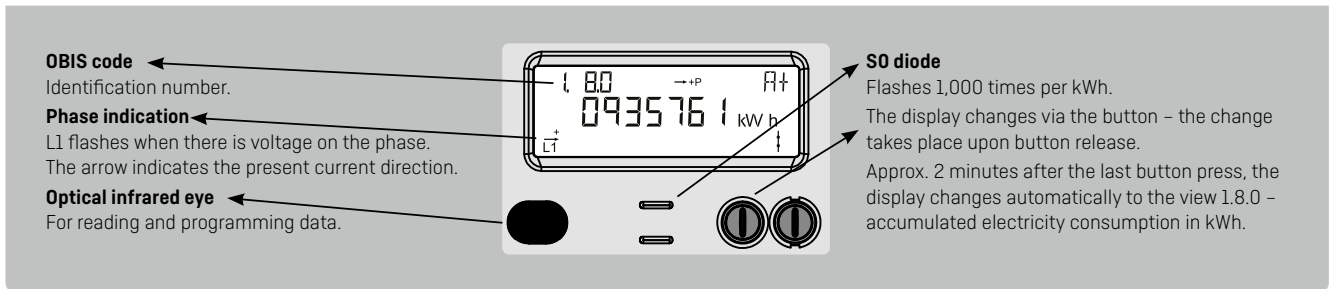
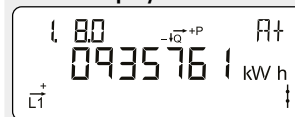


Display user guide for Kamstrup OMNIPOWER electricity meter

Basic 1 – Display configuration 402

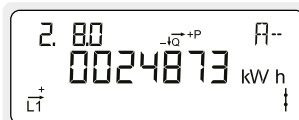


Normal display



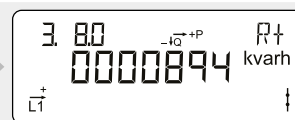
Accumulated active positive energy

Total electricity consumption from the electricity grid.
Measured in kilowatt hours [kWh].



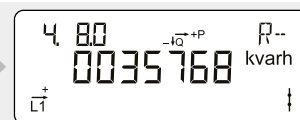
Accumulated active negative energy

Total electricity production for the electricity grid.
Measured in kilowatt hours [kWh].



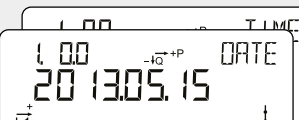
Accumulated reactive positive energy

Total reactive electricity consumption from the electricity grid.
Measured in kilovolt ampere reactive hours [kvarh].



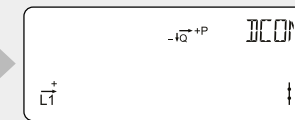
Accumulated reactive negative energy

Total reactive electricity production for the electricity grid.
Measured in kilovolt ampere reactive hours [kvarh].

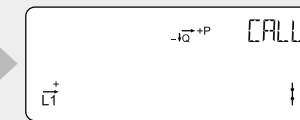


Date and time

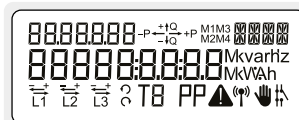
The display switches between the date and time in the meter.



Manual control of breaker

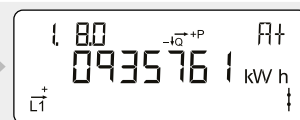


Reserved for the utility



Display test

All segments of the display turn on and off during this test.



Accumulated active positive energy

Total electricity consumption from the electricity grid.
Measured in kilowatt hours [kWh].