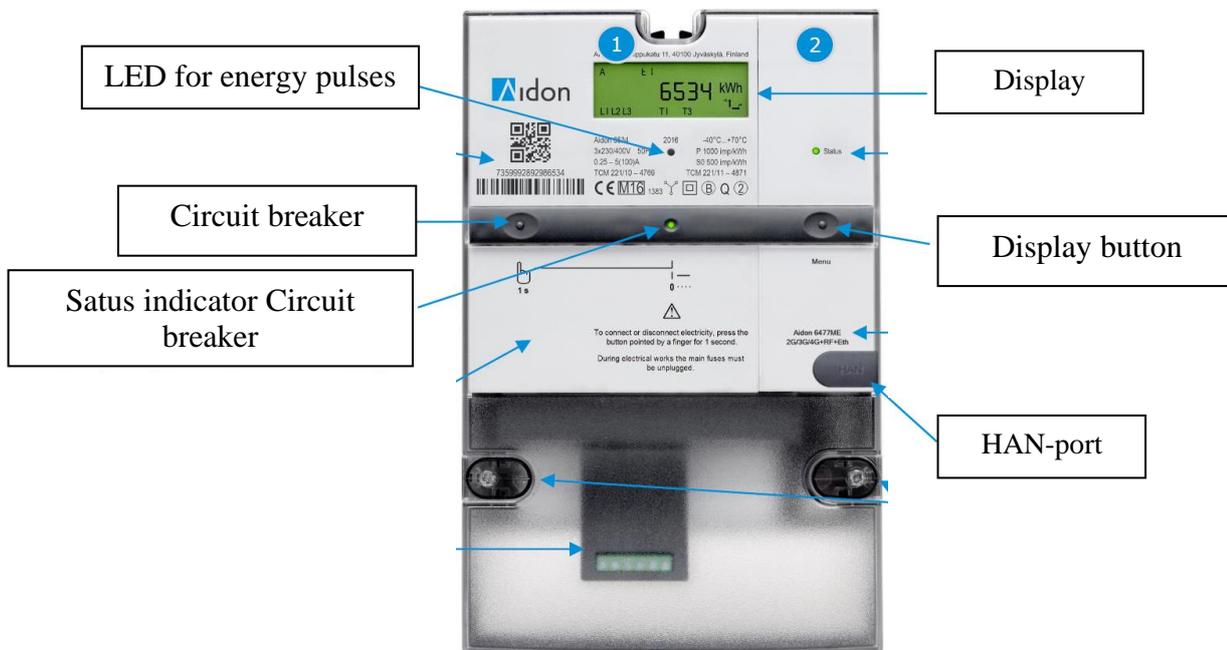


Manual Electric power meter, AIDON 6534



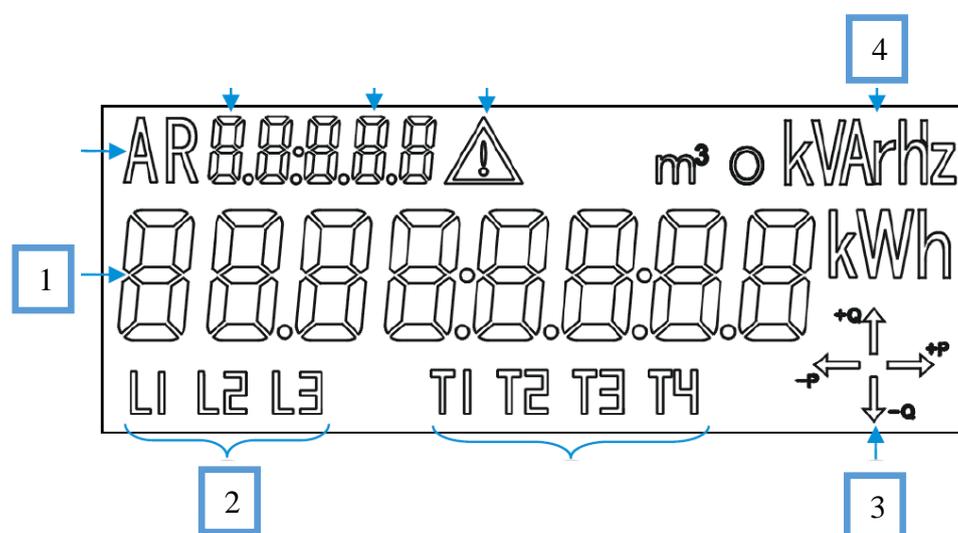
To turn off the power use the circuit breaker on the meter, the left button. Push the button for 1 second to turn off the power. If you want to turn it on again use the same procedure.

There are a so called HAN-port at your meter, with the interface of RJ45 or RJ12 (new version after 2020). The purpose is to send values from the meter directly to the customer, by using commercial products (not sold by us). This port is automatically turned off, if you want to turn it on please contact us and we will do it for free for you.

For you who produce your own power (by sunpower). Please observe that only the surplus and deficit power to/from the grid will be measured by the meter.

In the display:

| | |
|---|---|
| 1 | The total energy used (kWh) |
| 2 | L1, L2, L3 indicates voltage for the three phases respectively |
| 3 | P indicates the direction of the active power (arrow to the right indicates consumption while arrow to the left indicates production). Q indicates the direction of the reactive power. |
| 4 | Unit (kWh, kW, A, V) |



It is possible to get some information directly from the display at the meter. Press the button to the right to reach a register with the information below, in turn. Step forward by pressing the button to the right again.

- Consumption (kWh)
- Production (kWh)
- Date
- Instantaneous power (kW)
- Voltage phase L1 (V)
- Voltage phase L2 (V)
- Voltage phase L3 (V)
- Current phase L1 (A)
- Current phase L2 (A)
- Current phase L3 (A)

The display will turn back to the start position after a while by itself.