General Electricity	OBIS-code (indicates what is currently being viewed on the screen)
1. Total energy A+	1.8.0
2. Total energy A-	2.8.0
3. Reactive energy R+	3.8.0
4. Reactive energy R-	4.8.0
5. Day energy T1	1.8.1
6. Night energy T2	1.8.2
7. Winter weekday T3	1.8.3
8. Other time T4	1.8.4
9. Date	0.9.2
10. Time	0.9.2
11. Power	1.7.0
12. Voltage L1	32.7.0
13. Voltage L2	52.7.0
14. Voltage L3	72.7.0
15. Current L1	31.7.0
16. Current L2	51.7.0
17. Current L3	71.7.0

You can find your agreed-upon electricity transmission product on your electricity bill. Details of your current transmission product are displayed on the screen one by one.

If your transmission product is based on time-of-use or seasonal rates, storage-type appliances, such as a water heater, will switch on with a variable delay of 1-60 minutes after midnight (00:00). Regardless of this switching delay, the energy metering for the lower-priced rate period begins at the scheduled time.

You can monitor your own consumption data via our customer portal at portal.keravanenergia.fi. If you have any questions or wish to provide feedback regarding the meter replacement, please contact our customer service at (09) 5849 5526, available on weekdays from 9:00 to 14:00.

KERAVAN energia SIPOON energia

Instructions for reading a remotely readable electricity meter

An Aidon 7534 remotely readable electricity meter has been installed for you. You do not need to take any action regarding this change, and the meter replacement itself will not incur any additional costs for you. Your existing services will continue as before.

Attention!
When cutting off the power completely, use the button on the electricity meter – not the main switch in



The electricity meter can be read and its functions controlled remotely. Electricity supply can be switched on or off remotely. Switching on and off can also be performed using a button on the switching device.

If you wish to cut off the electricity in your home yourself, you should primarily do so using the button on the switching device. This ensures that the meter's data connection remains active, allowing for remote meter reading.

For the duration of electrical work, the power must be switched off at the apartment's main switch and by removing the fuses for the specific area where the work is being performed.

How to read your electricity meter

Indicator light	Operating mode	Actions
Blue light is on.	The electricity is connected.	If you want to cut off the power: press the power button lightly for one second.
Blue light blinks.	The electricity has been cut off.	Press the switch device button for at least one second.
Red light blinks.	The electricity has been cut off, and reconnection has been prevented.	Contact your electricity company's customer service. The electricity meter is in this state if there is no electricity contract for the supply point.
The indicator light is not on, and nothing is visible on the electricity meter display.	There is no electricity at the electricity meter.	Check that the main switch is on (position I), and that the fuses are intact.



*Serial output for reading consumption data and electrical values. The port can be activated via the customer portal. If needed, ask for more information from your grid company.