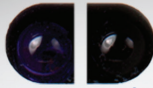


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KWM2210



Custom label - logo or meter/serial number

Optical eye for reading and configuration

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Display shows water consumption



Expiry year of battery

2034



DK-8660

KAW10019710/AB/19

This part shows the current flow

Info codes

Q3: 2,5m³/h

flowIQ® 2200

G1B DN20

QR code with serial number

SW:E1F1 / IP68

Technical details

R250 / 868MHz

② / T50 / ΔP 63

Production year

MAP 16 / U0 D0

(E2, M1) / (B/O)

02K13CC2B8DK

Certification



DK-0200-MI001-022

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USER GUIDE










Date:

Meter reading before change of meter:

florIQ® 2200 is an electronic water meter with no moving parts. The meter requires no maintenance and can be remotely read by the water supply company.

The display shows the water consumption. The digits to the left of the period indicate cubic meters of water, and the marked digits to the right indicate liters (in this example, is displayed a consumption of 7088.040 m³).

Flashing info code:	Meaning:
	Water in the meter has not been stagnant for one continuous hour during the latest 24 hours. This can be a sign of a leaky faucet or toilet cistern or indicate a leakage after the meter.
	The water consumption has been consistently high for half an hour, which indicates a pipe burst.
	The meter is dry. In this case nothing will be measured.
	The water flows in the wrong direction through the meter.
	Attempted fraud or tampering. The meter is no longer valid for billing purposes.
 flashes	The meter is still in transport mode with the built-in radio transmitter turned off. The transmitter turns on automatically when the first liter of water has run through the meter.
	RADIO OFF lights permanently. The radio is switched off permanently. Can be activated via METERTOOL or DataTool.
	Icon appears when the expected capacity left is 6 months (or when the voltage drops below 2.9V).

The info codes , ,  and  switch off automatically when the conditions that activated them have been remedied. In other words,  disappears when the water has been stagnant for an hour,  disappears when the consumption falls to normal level,  disappears when the water flows in the right direction, and  disappears when the meter is filled with water,  however, remains ON if there has been a tampering attempt.