

EMERIS Customer Display Unit

Specification Sheet



What is it?

The Customer Display Unit or CDU is a wireless digital display providing the user an instant view of their water consumption data, cost and alarms. It allows users to conveniently read difficult to access meters and assures that their water metering system is working correctly. By working in conjunction with an Elster TRC600 MIU radio transmitter, there is very little chance of inaccurate readings.

Benefits

- The display can be easily mounted on walls, or sat on a desk for convenience
- Battery operated with a radio receiver means no messy wires
- PIN code pairing between radio enabled meters gives high security
- Perfect for both domestic and commercial use

Features

- Shows water meter consumption and cost in real-time
- Warns customers in case of backflow, tampering, leakage and low battery
- In-built thermometer for temperature display
- Range of up to 60m (200ft) indoors
- An ideal value-added accessory for the Elster Emeris system
- Easy to use controls



Customer Display Unit

Specification:



Physical Specifications

Weight:	85g (3oz)
Dimensions:	110mm x 64mm x 24mm
Useable display:	72mm x 36mm
Battery life:	Up to two years on standard AA
Reading range:	Up to 60m (200ft)

Elster Metering Limited
130 Camford Way
Sundon Park
Luton
Bedfordshire
LU3 3AN
United Kingdom
T: +44 (0)1582 846400
F: +44 (0)1582 564728
water.metering@gb.elster.com

www.elstermetering.com

