Measurement and Control

CVM-C5

Basic affiordable multifunction Multimeter

The new generation of CVM

CIRCUTOR

Technology for energy e ciency

CVM-C5

Basic & a ordable multifunction Multimeter (96 x 96 mm)

Suitable for Low Voltage installations

Measures in Single-phase, Bi-phase (2-3 wires) and Three-phase (3 or 4 wires) networks

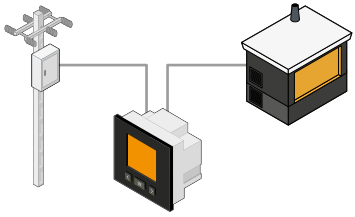
4 Quadrant measurement

Measurements taken with /5 A or /1 A transformers or the ef cient transformers of CIRCUTOR's MC range

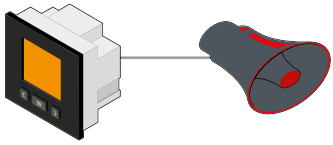
1 built-in digital output (S0 Interface)

1 built-in digital inputs (tariff selection) or load type

Maximum, Minimum values and Maximum demand.



Get the Energy consumption or generation from two di erent sources (Main network/generator) and see it over the screen.



Setup an alarm by a con gurable transistor outputparameter, Low/High value, Hysteresis (%),NO/NC, delays to connection/ disconnection and Latch.

Generating a impulse signal related to the cost, kg CO_2 emissions or savings according the consumption or generation electricity.