

DMC6-E MID | TCP/IP

Product information "Celsa DMC6 MID TCP/IP"

The Celsa DMC6 MID TCP/IP is a multifunctional bidirectional electricity meter measuring just 90 mm (5HP). With its integrated TCP/IP interface, the converter meter has MID B+D approval and can be used for energy management in accordance with ISO 50001 and energy cost billing.

Thanks to the Ethernet interface with Modbus TCP, the Celsa DMC6 MID TCP/IP 3-phase electricity meter is suitable for integration into BMS and smart home systems such as Loxone.

A driver is available in the Loxone Library for integration into Loxone.



Technical data			
Article no.	70033-1002	Display type	digital
Rated current	5 A	Max. current	6 A
Mounting	DIN-Schiene	Degree of protection	IP51
Interface	Modbus TCP	Modular widths	5
Measurement	Wandlermessung	Pulse output	Electrical
Phases	Dreiphasig	Mounting	REG
Display	digital	Display digits	8
Meter type	electronic	EAN	9506494283819

Drawings and views



Unten



Oben



Rückseite

Documents

- Instruction manual
- Instructions
- Massbild-Dimension-Drawing
- Circuit diagram
- STEP-Datei
- Declaration of conformity
- RoHS-REACH