



Product information "Celsa DMC100-LI LoRa "

The Celsa DMC100-LI LoRa is a 3-phase energy meter with MID approval and LoRa radio interface.

The LoRa interface of the Celsa DMC100-LI LoRa 3-phase energy meter is based on the LoRa radio standard.

This means that the energy meter can reliably transmit data over long distances, in areas without permanent communication or as a roaming device.

To ensure a stable and high-performance connection to the LoRa gateway, the LoRa interface continuously adapts the optimum transmission and reception parameters.

Technical data	
Mounting	REG
Number of digits	8

Variants (1)

Article no.	Description
70033-1021	DMC100-LI MID (LoRa) 3ph. Drehstromzähler mit LoRa Schnittstelle, 3x230/400V, 100A, MID B+D, LCD