

DMC100-LE MID | LoRa+Antenne

Product information "Celsa DMC100-LE MID ext. Antenne "

The Celsa DMC100-LE MID ext. antenna is a 3-phase energy meter with MID approval and LoRa radio interface and has an internal LoRa antenna as well as an external antenna connection (SMA socket). Switching between the internal and external antenna is done on the display of the energy meter. The external antenna is not included in the scope of delivery.



Technical data			
Article no.	70033-1023	Display type	digital
Rated current	5 A	Max. current	100 A
Mounting	DIN-Schiene	Degree of protection	IP51
Interface	LoRa	Modular widths	5
Measurement	Direktmessung	Pulse output	Electrical
Phases	Dreiphasig	Mounting	REG
Display	digital	Display digits	8
Meter type	electronic	EAN	9507477759185

Drawings and views



Unten



Oben



Rückseite

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