

Product sheet



EMDX³ LEGRAND

eDMX³ energy meter mono direct 63A 230V 2tariff
RS485 MID

REF. 412083 | EAN. 3414971413856

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Product characteristics

- Direct connection up to 63A 1P.
- Communication : Modbus RS 485.
- Double tariff or Pulse input to collect other meter (gas, water, electrical meters).
- MID Certified.
- Bidirectional measure of production and consumption energies.

The product's benefits

Installation

- Simple installation by direct connection up to 63A without the use of a current transformer. Limited location due to its compact size of 2 modules. Easy connection of communication thanks to removable connectors. One input connector for double tariff or Pulse input to collect water or gas meters without using added concentrator device.

Usage

- Backlit display and simple access to easy reading of data. Pre-visualization of parameters. Settings mode protected by user code Bidirectional measure of production and consumption energies

Avantages

- Measure of run hours on each tariff.

Documentation

TECHNICAL DOCUMENTATION

-  LE11306BA.pdf | PDF (1.55Mo)
-  IDP000202_F02839EN_07.pdf | PDF (5.74Mo)
-  F02839EN_01.pdf | PDF (5.38Mo)
-  IDP000202_F02839_07.pdf | PDF (4.06Mo)
-  PR_412083.pdf | PDF (0.25Mo)
-  LE11306BB_01.pdf | PDF (1.35Mo)

CATALOGUE PAGE & OTHERS

-  ex223001_0120.pdf | PDF (0.06Mo)
-  ex223001_0118.pdf | PDF (0.12Mo)

-  EXB20057_FR.pdf | PDF (10.47Mo)
-  LE11305BD.pdf | PDF (1.77Mo)
-  EXB20058_EN.pdf | PDF (10.42Mo)
-  EXB20065_GT_EMDX3_compteurs-energie_FR.pdf | PDF (3.04Mo)
-  EXB20066_TG_EMDX3_Electricity_meters_EN.pdf | PDF (3.04Mo)

CAD & Design specs / BIM

-  412082.dwg | DWG (0.1Mo)