

CAT. N° 4 120 40



THREE-PHASE METER EMDX³ WITH CONNECTION WITH CT - NON-MID - 5 A - PULSE OUTPUTS - 4 MODULES

Pack (number of units)	1
Volume (dm ³)	0,57
Weight (g)	272,00

Product characteristics

Three-phase meters

Connection with CT

- One pulse type input for other types of meters (gas, water, etc.)
- Non-MID :
- Maximum current : 5 A
- Output type : Pulse
- Dual tariff : No
- Number of modules : 4

General characteristics

EMDX³ electrical energy meters - rail mounting

- Measure the electricity consumed by a single-phase or three-phase circuit downstream of the electricity distribution metering
- Display electricity consumption in kWh, as well as other values such as current, active energy, reactive energy and power (depending on the catalogue number)
- Conform to standards IEC 61557-12, IEC 62053-21/23, IEC 62052-11 and IEC 62052-31
- MID compliance ensures accuracy of the metering with a view to recharging for the electricity used

Documentation



Catalogue pages & additional information

- [Description page \(p.102\)](#)
- [Technical page \(p.107\)](#)



Installation & technical data

- [F02837EN_01](#)
- [IDP000199_F02837EN_05](#)
- [LE11303BA](#)



Installation instructions & related documents

- [LE11303BB_01](#)
- [LE11300BD_01](#)