

CAT. N° 4 149 40



COMMUNICATION INTERFACE CX³ FOR RS 485 / RAIL BUS CONVERSION - 1 MODULE

Pack (number of units)	1
Volume (dm ³)	0,219
Weight (g)	62,00

Product characteristics

Communication interfaces

RS485 / CX³ energy management system

- RS485 / CX³ energy management system conversion
- Consumption: 0.344 W - 28.7 mA (12 V =)
- Number of modules : 1

General characteristics

CX³ energy management system

- Conform to IEC/EN 61131-2 (Programmable controllers)
- CX³ energy management system enables to measure, control and visualize the state of rail mounting protection devices (MCBs, RCCBs, RCBOs, etc...) and head equipment (DMX³ and DPX³), locally ("Stand alone") or remotely
- All the modules of the system are equipped with two specific communication ports: one at the backside (for communication rail) and one underneath (for communication patch cords)
- Power supply with specific module Cat.No 4 149 45
- Remote configuration possible with the help of the Energy Management Configuration Software, available for free download via E-Catalogue (giving also access to a 30-day trial version of Energy Management Software Cat.No 4 149 38/39)

Documentation



Catalogue pages & additional information

- [Description page \(p.101\)](#)



Installation & technical data

- [F02338EN-03](#)
- [ModbusTable_EMS_414940_v1](#)
- [Instal-Manual-RA00163AB-EN](#)



Installation instructions & related documents

- [LE08388AB](#)



Softwares

- [Legrand Energy Management Software](#)