

Product sheet



EMS CX³ LEGRAND

EMS CX³ CA and SD signaling auxiliary module

REF. 414929 | EAN. 3414970805577

No price to display

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Product 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)
- State reporting modules Auxiliary + fault signalling contact - Enables upstream busbar connection - Indicates the position of the contacts and the fault tripping of its associated device. - To fit on the Left - hand side of DX3 MCBs, RCCBs, RCBOs and isolating switches - Consumption : 0,236 W - 19.7 mA (12 V =>) - Number of modules : 0,5

Recommendation / Restriction

- Power supply in 12V DC with specific module (catalogue number: 4 149 45)

Documentation

TECHNICAL DOCUMENTATION

 EXB20061_GT_EMS_CX3_FR (imprimable).pdf | PDF (27.78Mo)

 ModbusTable_EMS_414929_v1.01.pdf | PDF (0.13Mo)

 LE08383AC.pdf | PDF (1.37Mo)

 EXB20062_EMS_CX3_EN (print).pdf | PDF (24.92Mo)

 F02334EN-03.pdf | PDF (1.84Mo)

 F02334FR-03.pdf | PDF (1.88Mo)

Agreements & Certificates

 LGRP-00306-V01.01-EN.pdf | PDF (1Mo)

CAD & Design specs / BIM

 414929.dwg | DWG (0.11Mo)

Software & configurators

 V 1.05.01 2021-03.zip | ZIP (26.21Mo)