

Product sheet



EMDX³ LEGRAND

EMDX³ Premium network analyser for up to 4 optional units - door or faceplate mounting

REF. 412053 | EAN. 3414970742223

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Product characteristics

- Energy quality measurement such as troughs and rapid variation of voltages, overvoltages, interruptions and flickers. PQI class S
- Built - in 8MB memory for event backup.
- Analysis of harmonics voltage, current up to rank 50 (via com)
- Active Energy Class 0.5 accuracy of measurement
- Can receive up to 4 optional modules such as input/output modules or communication module

The product's benefits

Installation

- Accepts 1 or 5A current transformers from the market and an auxiliary AC or DC power supply from the power plant.

Usage

- Advanced Measurement Unit for measuring the power quality of a circuit according to the PQI standard (Class S)

Documentation

TECHNICAL DOCUMENTATION

-  F02169FR-01.pdf | PDF (0.85Mo)
-  EXB20067_GT_CM_EMDX3_FR (imprimable).pdf | PDF (5.9Mo)
-  LE08779AB.pdf | PDF (12.82Mo)
-  F02228EN-01.pdf | PDF (1.37Mo)
-  LE08776AC.pdf | PDF (1.02Mo)
-  EXB20057_FR.pdf | PDF (10.47Mo)
-  EXB20068_Measuring_units_EMDX3_EN.pdf | PDF (5.99Mo)
-  EXB20058_EN.pdf | PDF (10.42Mo)
-  F02169EN-01.pdf | PDF (0.86Mo)

CAD & Design specs / BIM

CATALOGUE PAGE & OTHERS

-  ex223001_0121.pdf | PDF (0.08Mo)
-  ex223001_0119.pdf | PDF (0.08Mo)
-  ex223001_0122.pdf | PDF (0.18Mo)



412053.dwg | DWG (0.11Mo)