## CAT. N° 4 225 16



# MCCB DPX³ 630 - S1 ELECTRONIC RELEASE - 4P - ICU 50 KA (400 V~) - IN 500 A

| | |
|---|---|
| Pack (number of units) | 1 |
| Volume (dm³) | 9,214 |
| Weight (g) | 7 441,00 |

## Product characteristics

**MCCBs electronic release S1 - fixed version**

- Adjustment of Ir, Isd
- Instantaneous protection If = 5 kA
- Green indicator lamp
- Connector for test unit
- Dynamic selectivity
- 4P version: adjustment of neutral on front panel

**Breaking capacity Icu 50 kA (400 V~)**

- 4P
- In : 500 A

## General characteristics

**DPX³ 630 - S1 electronic release MCCBs from 250 to 630 A**

- Moulded case MCCBs for switching, control isolation and protection of low voltage electrical lines
- Can be fitted with auxiliaries
- Can be used with earth leakage modules or with residual current relays
- Do not accept DPX³ electronic interface for Modbus Cat.No 4 210 75
- Supplied complete with:
  - fixing screws
  - connection plates for bars
  - insulated shields (phase barriers)
- Conform to IEC 60947-2 - Sealable adjustment
- Can be mounted on plate in XL³ cabinets and enclosures

## Documentation

**Catalogue pages & additional information**

- Technical page (p.134-135)
- Description page (p.145)
- DPX³ 160/250/630 & 1600
- DPX³ 630

**Installation & technical data**

- F01959EN02_DPX3_630ELE_ENG_v1_4
- EXB19026_CA_DPX3_125HP250HP_630_1600EN

**Installation instructions & related documents**

- LE07062AB
- LE08011AA

**Environmental product profile**

- LGRP-00704-V01

* All prices given are the manufacturer's list prices for professional customers, and are given for information only. They are not to be considered as a mandatory retail price - Basis : before-tax price list, May 2018

The information given in this e-catalogue (characteristics and dimensions) may be amended, and therefore does not represent an undertaking on our part. The e-catalogue is reserved for professionals only. You are also reminded that all products must be installed by a qualified professional in accordance with the installation rules.