

Product sheet



LEGRAND

MCCB DPX³ 630 - thermal magnetic - 4P - Icu 36 kA (400 V~) - In 250 A

REF. 422005 | EAN. 3414970378019

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Product characteristics

- DPX³ 630 - thermal magnetic 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 - 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
- MCCBs thermal magnetic release - fixed version - Thermal adjustable from 0,8 to 1 In - Magnetic adjustable from 5 to 10 In. Breaking capacity Icu 36 kA (400 V~) - 4P - In : 250 A

Documentation

TECHNICAL DOCUMENTATION

- LE07062AB.pdf | PDF (0.81Mo)
- 📄 F01958FR01_DPX3_630MT_FRAv3.pdf | PDF (0.71Mo)
- 📄 EXB15015_TG_Coordination_EN.pdf | PDF (5.41Mo)
- 📄 EXB19026_CA_DPX3_125HP250HP_630_1600EN.pdf | PDF (82.93Mo)
- 📄 F01958EN04_DPX3630_MT__ENG.pdf | PDF (1.85Mo)
- 📄 EXB21086_CA_DPX3HP125_250_DPX3630_1600FR.pdf | PDF (83.49Mo)

CAD & Design specs / BIM

- 📄 422009.dwg | DWG (0.18Mo)

CATALOGUE PAGE & OTHERS

- 📄 ex223001_0176.pdf | PDF (0.08Mo)

Agreements & Certificates

- 📄 LGRP-00702-V01.01-EN.pdf | PDF (1.02Mo)