

# Product sheet



DPX-IS 630 LEGRAND

DPX<sup>3</sup>-I 250 trip-free switch, 4 poles, with rated current of 250A

REF. 420300 | EAN. 3245064203005

DPX<sup>3</sup>-I, trip-free switch for on-load circuit breaking and isolation of low voltage electrical circuits

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## Description







DPX<sup>3</sup>-I, trip-free switch for on-load circuit breaking and isolation of low voltage electrical circuits

### Product characteristics

- According to EN/IEC standard 60947-3, suitable for commercial and middle power installations - Compliant with NEMA AB-1
- Rated insulation voltage of 800V - Rated impulse withstand voltage of 8kV
- Can be equipped with earth leakage module, residual current relay, auxiliaries (shunt release, undervoltage release, auxiliary contact), rotary handle, motor-driven handle and locking accessory
- Supplied with fixing screws, screws for connection and insulated shields (phase barriers) - Can be fitted cage terminals, spreaders, rear terminals
- Category of use AC 23 A

## Documentation

### TECHNICAL DOCUMENTATION

-  EXB16053\_DPX3\_160\_250\_EN.pdf | PDF (54.11Mo)
-  EXB15015\_TG\_Coordination\_EN.pdf | PDF (5.41Mo)
-  EXB22025\_CA\_DPX3\_160-250\_FR.pdf | PDF (55.06Mo)
-  Y4263F.pdf | PDF (0.91Mo)
-  FT\_250MT\_-\_FR.pdf | PDF (0.42Mo)
-  F01364EN05\_DPX3\_250MT\_ENG.pdf | PDF (1.73Mo)

### CAD & Design specs / BIM

## The product's benefits

### Installation

- Can be mounted on rail or on plate in XL<sup>3</sup> or XL<sup>3</sup> S cabinets and enclosures







### Usage

- Climatic condition according to IEC/EN 60947-1 Annex Q, Cat. F subject to temperature, humidity, vibration, shock and salt mist

### Avantages

- DPX<sup>3</sup> platform provide a complete "project" approach in premium market segment, offering a range completely suitable for high power application
- DPX<sup>3</sup>-I 250 is the answer for the competition for reduced needs of flux sub-segment

### CATALOGUE PAGE & OTHERS

-  ex223001\_0186.pdf | PDF (0.09Mo)
-  ex223001\_0192.pdf | PDF (0.19Mo)
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