

# Product sheet



DPX<sup>3</sup> 250 LEGRAND

Circuit breaker DPX3 250,4 poles, with rated current of 200A and electronic protection.+earth leakage protection

REF. 422007 | EAN. 3414970378033

> [Visit e-catalogue](#)

## Product characteristics

- Breaking capacity of 50kA, according to EN/IEC standard 60947 - 2, suitable for protection of commercial and middle power installations. Rated insulation voltage of 500V. Rated impulse withstand voltage of 6kV.
- Compliant with NEMA AB-1. Climatic condition according to IEC/EN 60947 - 1 Annex Q, Cat. F subject to temperature, humidity, vibration, shock and salt mist.
- Protection unit with LCD screen for regulation of thermal and magnetic currents. Thermal protection within range of 0,4 - 1,0 of the rated current. Magnetic protection within range of 1,5 - 10 of the rated current. Equipped with earth leakage module with LCD screen. Earth leakage trip integrated of type A, with adjustable sensitivity of 0,03 - 0,3 - 1 - 3 Ampere and adjustable tripping of 0 - 0,3 - 1 - 3 seconds
- Can be equipped with releases (undervoltage and shunt releases) and auxiliary contacts. Can be used with rotary handles or motor operator. Locking accessories are available.
- Has different type of possible connection accessories: cage terminals, spreader and rear terminals. Is available also in a plug-in version (circuit breaker fitted with special terminals and mounted on a plug-in base)

## The product's benefits

### Installation

- DPX3 platform has been developed to give a new solution of protection devices for a more precise approach in "flux" installations in order to offer the correct answer little panel builders or installers.

### Usage

- DPX3 platform provides a complete "flux" approach in premium market segment, for usually reduced value projects and a Fit & Forget approach offering direct sale distribution

### Advantages

- DPX3 250 is the answer for the competition for reduced needs of Flux sub-segment. Possibility of DIN mounting and full accessory range.


## Documentation

### TECHNICAL DOCUMENTATION

- [LE07062AB.pdf](#) | PDF (0.81Mo)
- [EXB15015\\_TG\\_Coordination\\_EN.pdf](#) | PDF (5.41Mo)
- [EXB21086\\_CA\\_DPX3HP125\\_250\\_DPX3630\\_1600FR.pdf](#) | PDF (83.49Mo)
- [F01958FR01\\_DPX3\\_630MT\\_FRAv3.pdf](#) | PDF (0.71Mo)


### CATALOGUE PAGE & OTHERS

- [ex223001\\_0176.pdf](#) | PDF (0.08Mo)
- [ex223001\\_0194-0195.pdf](#) | PDF (0.48Mo)
- [ex223001\\_0198.pdf](#) | PDF (0.03Mo)

 EXB19026\_CA\_DPX3\_125HP250HP\_630\_1600EN.pdf | PDF  
(82.93Mo)

 F01958EN04\_DPX3630\_MT\_\_ENG.pdf | PDF (1.85Mo)

## CAD & Design specs / BIM

 422009.dwg | DWG (0.18Mo)

## Agreements & Certificates

 DC-D13\_13-SELECTIVITE \_FILIACTION-A-3-NIVEAUX.pdf |  
PDF (0.62Mo)

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

 OC / CB-SE-91828 | (1.11Mo)