

Product sheet

MCCB DPX³ 250A 4P Icu 25 kA

Brand: LEGRAND

Reference: LEGRAND 420219



4-pole DPX³ molded case circuit breaker with a rated current of 250 A and a breaking capacity of 25 kA at 400 V. Features thermal adjustment between 200 and 250 A and magnetic adjustment from 1250 to 2500 A. DIN rail mounting with threaded connection and IP30 protection rating.

[View product online](#)**Description**

4-pole thermal-magnetic molded case circuit breaker, designed for the protection of electrical circuits against overloads and short circuits. Its fixed construction and integrated protection unit guarantee reliable operation in industrial and commercial installations.

Technical features

- Rated current (In): 250 A
- Rated voltage range: 220...690 V
- Breaking capacity (Icu): 25 kA at 400 V, 50 Hz
- Overload adjustment: 200...250 A
- Magnetic adjustment: 1250...2500 A
- Main connection: Threaded
- Mounting: Compatible with DIN rails
- Auxiliary contacts: 1 NC, 1 changeover
- Disconnection indicator: Available
- Undervoltage release: Integrated
- Control element: Handle
- Protection rating: IP30

This device offers adjustable protection and a secure connection via screws. The availability of auxiliary contacts and the status indicator facilitates circuit monitoring. Motor operation is optional, allowing automation according to project needs.

Specifications

Rated current (A)	250
EAN	3245064202190
Manufacturer	LEGRAND
No. of poles	4P
Protection	IP30
Rated voltage	400
Nominal voltage (V)	400

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