

Product sheet

Circuit Breaker 1P+N 16A C Curve 2 Modules

Brand: LEGRAND

Reference: LEGRAND 449926



1P+N circuit breaker with 2 modules, designed to protect installations against overloads and short circuits. Operates at 230V~ with a rated current of 16A and C tripping curve. Offers a breaking capacity of 6 kA according to EN 60898, an insulation voltage of 500V, and a construction depth of 44 mm.

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Description

1-pole + neutral circuit breaker designed to protect electrical installations against overloads and short circuits. It also allows for the control and isolation of the line. Its compact 2-module structure facilitates integration into standard electrical panels.

Technical features

- Rated current: 16 A
- Rated voltage: 230 V AC
- Tripping curve: C
- Breaking capacity: 6 kA according to EN 60898
- Nominal insulation voltage (Ui): 500 V
- Maximum impulse rating (Uimp): 4 kV
- Frequency: 50...60 Hz
- Protection rating: IP20
- Operating temperature: -25...70 °C
- Connection cross-section: 1.5...25 mm² (multiconductor) and 1.5...35 mm² (rigid)
- Simultaneous neutral switching: Yes
- Current limitation class: 3
- Pollution degree: 2
- Overvoltage category: 3
- Power loss: 3.5 W

- Construction depth: 44 mm
- Flush mounting: Yes

This device offers a reliable response to electrical faults thanks to its C tripping curve and 6 kA breaking capacity. Simultaneous neutral switching guarantees safe isolation of the installation. Its 2-module design optimizes space in the panel without compromising line protection.

Specifications

Insulation voltage	500V
Rated current (A)	16
Curve	C
EAN	3414972963442
Manufacturer	LEGRAND
Long	44 mm
Rated voltage	230

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