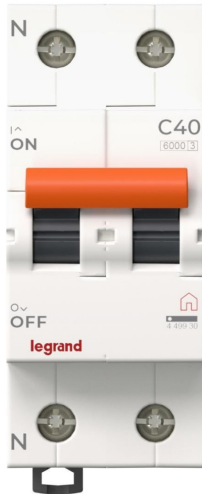


Product sheet

Circuit Breaker 1P+N 40A C Curve 2 Modules 230V

Brand: LEGRAND

Reference: LEGRAND 449930



1P+N circuit breaker with 2 modules for protection against overloads and short circuits. Rated current of 40 A, nominal voltage of 230 V and C tripping curve. Breaking capacity of 6 kA according to EN 60898. Construction depth of 44 mm and IP20 protection rating.

[View product online](#)

Description

1 protected pole plus neutral circuit breaker, designed for the protection of electrical installations against overloads and short circuits. It also allows for the control and isolation of the installation. Its compact 2-module design facilitates integration into standard electrical panels.

Technical features

- Rated current: 40 A
- Nominal voltage: 230 V AC
- Tripping curve: C
- Breaking capacity: 6 kA according to EN 60898
- Nominal insulation voltage (Ui): 500 V
- Maximum impulse voltage (Uimp): 4 kV
- Frequency: 50...60 Hz
- Current limitation class: 3
- Overvoltage category: 3
- Pollution degree: 2
- Protection rating: IP20
- Ambient temperature: -25...70 °C
- Rigid cable cross-section: 1.5...35 mm²
- Multiple conductor cross-section: 1.5...25 mm²
- Power loss: 5.8 W
- Simultaneous neutral switching: Yes

- Flush mounting: Yes
- Construction depth: 44 mm

This device offers a reliable response to electrical faults, ensuring the safety of the installation. Simultaneous neutral switching and overvoltage category 3 rating ensure stable performance in residential or commercial networks. Its wide operating temperature range allows for use in various environmental conditions.

Specifications

Rated current (A)	40
Curve	C
EAN	3414972963565
Manufacturer	LEGRAND
Long	44 mm
No. of poles	1P+N
Protection	IP20
Rated voltage	230
Nominal voltage (V)	230

This document is based on the product page published in our store and is provided for information only. It is not contractual. It may contain errors or omissions and does not replace the manufacturer datasheet.

If you have any questions, contact our support team

Item downloaded on 26 October 2026