

Product sheet

Unipolar Magnetothermal - 16A, KRANG

Brand: KRANG

Reference: GIB 003251



Circuit breaker designed to safeguard electrical installations against short circuits and overloads. Its use in single-phase or two-phase systems ensures efficient current management, providing a safe and reliable environment in multiple electrical applications, thus contributing to system stability.

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Description

The 16A single-pole circuit breaker is an essential device for the protection of electrical installations, designed to safeguard both the infrastructure and the connected devices. This switch is capable of detecting and reacting to short circuits and overloads, thus guaranteeing the safety and correct operation of single-phase or two-phase electrical systems.

- Switch type: Single-pole circuit breaker.
- Nominal current: 16 amps.
- Protection: Against short circuits and overloads.
- Application: Single-phase or two-phase electrical installations.
- Available sizes: Single-pole + neutral.
- EAN13 code: 8435240704357.

Specifications

Rated current (A)	16
EAN	8435240704357

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