

Product sheet

MAGTER 2P 2A circuit breaker with protection and compact design for electrical installations.



Brand: SCHNEIDER

Reference: IMPO GB2DB07

The MAG TER 2P PROT.2A circuit breaker is an electrical protection device designed to interrupt the flow of current in case of overloads or short circuits. Its 2-pole configuration allows for versatile installation in residential and industrial electrical systems.

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Description

The MAG TER 2P PROT.2A circuit breaker is an electrical protection device designed to ensure safety in electrical installations. This double-pole (2P) circuit breaker offers a protection capacity of 2 amps, making it an ideal choice for low-current circuits. Its compact and efficient design allows for easy integration into electrical panels, ensuring optimal and reliable operation. This circuit breaker is designed to detect overloads and short circuits, automatically disconnecting the circuit to prevent damage to connected equipment and reduce the risk of electrical fires.

- **Type:** Magnetic circuit breaker
- **Number of poles:** 2P
- **Rated current:** 2A
- **Rated voltage:** 230V
- **Frequency:** 50/60 Hz
- **Overload protection:** Yes
- **Short circuit protection:** Yes
- **Dimensions:** Compact
- **Installation:** DIN rail mounting
- **Certifications:** Complies with electrical safety regulations

Specifications

Rated current (A)	2
EAN	3389110865424
No. of poles	2P
Reference	SCHNEIDER GB2DB07

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