Product sheet



iK60N SCHNEIDER automatic switch 3 poles 63A 230V.

Brand: SCHNEIDER

Reference: IMPO A9K24363

The iK60N 3P 63A C is a three-phase circuit breaker designed to protect electrical circuits. It offers a current capacity of 63 amps and features safety characteristics to ensure efficient operation in industrial and commercial installations.

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Description

The iK60N 3P 63A C is a high-quality circuit breaker designed to provide effective protection in medium- and high-power electrical installations. This device features a robust and reliable design, ideal for industrial and commercial applications where precise electrical current control is required. Its construction allows for easy installation and maintenance, ensuring optimal performance under various operating conditions. The iK60N is equipped with advanced technology that ensures a rapid response to overloads and short circuits, thus protecting both connected equipment and the entire electrical installation.

- **Type of switch:** Automatic
- **Poles:** 3P (three phases)
- **Rated current:** 63A
- **Rated voltage:** 400V AC
- **Tripping curve:** C (for inductive and resistive loads)
- **Overload protection:** Yes
- **Short circuit protection:** Yes
- **Dimensions:** 3 modules wide
- **Operating temperature:** -25°C to +60°C
- **Certifications:** IEC, CE

Specifications

Rated current (A)	63
Curve	C
EAN	3606480086892
No. of poles	3P

Reference	SCHNEIDER A9K24363
Nominal voltage (V)	230V

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