

Product sheet

Acti9 iC60N 3P 16 A C Curve Magnetic Thermal Switch

Brand: SCHNEIDER

Reference: IMPO A9F77316



Three-phase magnetic thermal switch with a rated current of 16 A and C curve, breaking capacity Icn 6000 A at 400 V AC, service category A, thermal-magnetic protection, DIN rail mounting, protection degree IP20, operable at 220-240 V AC and 125-180 V DC, mechanical durability of 20,000 cycles and electrical durability of 10,000 cycles.

[View product online](#)

Description

Three-phase magnetic thermal switch (3P) with a rated current of 16 A and C curve, designed to protect electrical circuits using thermal-magnetic technology. Suitable for industrial and commercial installations, with a breaking capacity Icn of 6000 A at 400 V AC, service category A, and protection degree IP20.

Specifications

Frequency	50/60 Hz
Rated current (A)	16
Curve	C
EAN	3606480094224
Manufacturer	SCHNEIDER
Range	Industrial
Halogen-free	Yes
No. of poles	3P
Weight (kg)	0,375
Protection	IP20
Cable cross-section (mm ²)	16 mm ²
Rated voltage	400
Nominal voltage (V)	220...240 V AC 50/60 Hz, 400 V AC 50/60 Hz, 380...415 V AC 50/60 Hz, 440 V AC 50/60 Hz, 12...133 V AC 50/60 Hz, 125...180 V corriente continua

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 10 October 2026