

Product sheet

Miniature circuit breaker 3P 14 A curve K

Brand: SCHNEIDER

Reference: IMPO 21110



Miniature circuit breaker Acti9 P25M 3P, 14 A, curve K, designed for motor protection. Thermal-magnetic technology with breaking capacity I_{cu} up to 15 kA at 400...415 V AC. Compatible with AC networks 50/60 Hz, nominal operating voltage up to 690 V AC.

[View product online](#)

Description

Miniature circuit breaker from the Acti9 P25M range, designed for motor protection. Features 3 protected poles and a rated current of 14 A, suitable for electrical installations in industrial environments.

Technical specifications

- Number of poles: 3P
- Rated current [I_n]: 14 A
- Network type: AC
- Tripping unit technology: Thermal-magnetic
- Curve code: K
- Breaking capacity I_{cu} : 15 kA at 400...415 V AC 50/60 Hz
- Service breaking capacity [I_{cs}]: 7,5 kA at 400...415 V AC 50/60 Hz
- Nominal operating voltage [U_e]: 230...240 V AC, 400...415 V AC, 440 V AC, 500 V AC, 690 V AC
- Insulation voltage [U_i]: 690 V AC
- Magnetic trip limit: $12 \times I_n$
- Usage category: AC-3
- Contact position indicator: Yes
- Local indicators: On/off indication
- Mounting: Clip-adjustable
- Mounting support: Symmetrical 35 mm DIN rail
- Step size: 9 mm, 5 steps

- Connections: Screw terminal for 1...6 mm² (rigid and flexible)
- Tightening torque: 1,7 N·m
- Lockable: With integrated lock
- Electrical durability: 100000 AC-3 cycles, state 1
- Operating ambient temperature: -20...60 °C
- Storage ambient temperature: -40...80 °C
- Maximum operating altitude: 2000 m
- Relative humidity: 95 % at 55 °C
- Tropicalization: 2
- Overvoltage category: III
- Standards: Icu
- Certifications: NEMKO, DEMKO, CEBEC, SEMKO, IMQ
- Product weight: 0,26 kg
- Dimensions: 89 mm (height) x 45 mm (width) x 70 mm (depth)

Specifications

Frequency	50/60 Hz
High	89 mm
Rated current (A)	14
Width	45 mm
Curve	K
EAN	3303430211105
Manufacturer	SCHNEIDER
Range	Industrial
Long	89 mm
# Elements	3
No. of poles	3P
Weight (kg)	0,26 kg
Depth	70 mm
Nominal voltage (V)	230...240 V AC, 400...415 V AC, 440 V AC, 500 V AC, 690 V AC
Current type	AC

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 8 October 2026