

Product sheet

4P 6 A C Curve Magnetic Thermal Switch Acti9 iC60N

Brand: SCHNEIDER

Reference: IMPO A9F77406



Magnetic thermal automatic switch 4P, 6 A, C curve, with breaking capacity of 6000 A at 400 V AC (IEC 60898-1) and 10 kA at 380-415 V AC (IEC 60947-2), designed to protect circuits in industrial and commercial electrical installations.

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Description

Magnetic thermal automatic switch 4P from the Acti9 iC60N range, designed to protect electrical circuits in industrial and commercial installations. Offers thermal and magnetic protection through thermal-magnetic technology, with C curve and nominal current of 6 A.

Specifications

Frequency	50/60 Hz
Rated current (A)	6
Width	72 mm
Colour	White
Curve	C
EAN	3606480094293
Manufacturer	SCHNEIDER
Range	Industrial
Long	85 mm
Halogen-free	Yes
Measures	85 mm x 72 mm x 78,5 mm
No. of poles	4P
Weight (kg)	0,5 kg
Depth	78,5 mm
Protection	IP20
Rated voltage	400
Nominal voltage (V)	220...240 V AC, 400 V AC, 380...415 V AC, 440 V AC, 125...180 V corriente continua

Current type	AC
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