

## Product sheet

# Acti9 iC60N 3P 32 A C Curve Magnetic Thermal Switch

Brand: SCHNEIDER

Reference: IMPO A9F77332



Miniature three-phase magnetic thermal switch with a nominal current of 32 A and C curve, designed to protect electrical circuits in industrial and commercial installations. Offers a breaking capacity of 6000 A at 400 V AC 50/60 Hz, complying with IEC 60898-1 and EN 60898-1 standards.

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## Description

Miniature three-phase magnetic thermal switch designed to protect electrical circuits in industrial and commercial installations. Provides thermal and magnetic protection through a C curve, with a nominal current of 32 A and a breaking capacity of 6000 A at 400 V AC 50/60 Hz.

## Specifications

|                                        |                         |
|----------------------------------------|-------------------------|
| Frequency                              | 50/60 Hz                |
| Rated current (A)                      | 32                      |
| Width                                  | 54 mm                   |
| Colour                                 | White                   |
| Curve                                  | C                       |
| EAN                                    | 3606480094255           |
| Manufacturer                           | SCHNEIDER               |
| Range                                  | Industrial              |
| Long                                   | 85 mm                   |
| Halogen-free                           | Yes                     |
| Measures                               | 85 mm x 54 mm x 78,5 mm |
| No. of poles                           | 3P                      |
| Weight (kg)                            | 0,375 kg                |
| Depth                                  | 78,5 mm                 |
| Protection                             | IP20                    |
| Cable cross-section (mm <sup>2</sup> ) | 35 mm <sup>2</sup>      |
| Rated voltage                          | 400                     |
| Current type                           | AC                      |

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