Product sheet



Trip unit COMPACT 400A 3P electronic technology IP40 adjustable 160-400A and temperature -25 to 70 °C

Brand: SCHNEIDER

Reference: IMPO C4032D400

The ComPacT NSX400 400A 3P Trip Unit offers advanced electronic protection for electrical applications. Designed for demanding environments, it ensures efficient overload and short-circuit management, operating over a wide temperature range and guaranteeing safe and reliable operation.

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Description

The TRIP UNIT NSX400 AC 3P3D 400A 2.3 is a state-of-the-art control device designed for electrical applications requiring precise current management. This device is part of the ComPacT range, offering advanced solutions for the protection of electrical circuits in industrial and commercial environments.

- Range: ComPacT next generation
- Product type: Trip unit
- Control unit: Micrologic 2.3
- Tripping technology: Electronic
- Compatibility: Compact NS NSX400 and NSX630
- Application: Current> 0.1 A
- Number of poles: 3P
- Protection functions: LSoI
- Overload protection: Long time
- Short circuit protection: Fixed delay
- Rated current: 400 A at 40 °C
- Rated voltage: 690 V AC 50/60 Hz
- Type of Mounting: Fixed
- Long-term detection adjustment range: 160...400 A
- Operating temperature: -25...70 °C
- Protection rating: IP40 according to IEC 60529

Specifications

Rated current (A)	400
EAN	3606482003026
No. of poles	3P

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