

Product sheet

ACP 380/415 VAC Latch Plate for Interlocking

Brand: SCHNEIDER

Reference: IMPO 29364



ACP control plate for interlocking on automatic switches of the Compact NS, NSX and Masterpact NT/NW ranges. Compatible with nominal voltages of 380-415 V AC (50/60 Hz) and 440 V AC (60 Hz).

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Description

ACP plate 380/415VCA, interlocking accessory for automatic circuit breaker systems and splitters of the Compact NS, Compact NSX, Masterpact NT and Masterpact NW ranges. Designed to manage the transfer of power between sources by manual selection in N or R, ensuring safe operation in electrical distribution systems.

Technical characteristics

- Nominal power voltage: 380...415 V AC at 50/60 Hz, 440 V AC at 60 Hz
- Selection modes: N circuit breaker, R circuit breaker
- Type of entry: Custom contacts, voluntary order to transfer to source R
- Type of output: Custom contacts, status 1 display in automatic or stop mode
- Range compatibility: Compact NS, Compact NSX, Masterpact NT, Masterpact NW
- Locked device: Masterpact NW, NSX400...630, NSX100...250, Compact NS630b...1600, Compact NS100...630, Masterpact NT
- EU RoHS Directive: As per
- RoHS exemptions: Yes
- RoHS China Regulations: Product outside of RoHS China
- No mercury: Yes
- REACH Regulation: The reference contains SVC on the threshold
- WEEE: On the European Union market, the product must be disposed of by specific waste collection systems

Specifications

EAN	3303430293644
Manufacturer	SCHNEIDER
Nominal voltage (V)	380...415 V AC en 50/60 Hz, 440 V AC en 60 Hz
Current type	AC

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