

Product sheet

Mechanical interlock for rotary handle 4P 3P

Brand: SCHNEIDER

Reference: IMPO 28953



Fixed mechanical interlocking for extended rotary control, compatible with Compact INSE 40 to 160 A breakers. Designed for 3P or 4P, with manual network inverter locking. It complies with EU RoHS regulations (applicable exemption) and without PVC or mercury. Suitable for demanding industrial installations.

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Description

Mechanical interlocking for extended rotary control, designed for use with breakers of the ComPact INS40...160 range. It is used as a fixed interlocking accessory, ensuring safe operations between devices through a manual interlocking mechanism inverter networks.

Technical characteristics

- Number of poles: 4P 3P
- Locked device: INS40...160
- Range compatibility: Compact INSE switch sectioner
- Product plugin: Compact INS40...160 (*)
- Type of control: En > 40 A
- Type of assembly: Fixed
- Inverter interlocking networks: Manual
- REACh Regulation: Contains SVHC over the threshold
- EU RoHS Directive: Proactive compliance (outside the scope of EU RoHS regulations)
- RoHS exemptions: Yes
- RoHS China Regulations: X
- No mercury: Yes
- No PVC: Yes

This accessory allows a direct integration in control systems of switch switches, ensuring a coordinated

and safe operation in industrial electrical installations.

Specifications

Rated current (A)	160
EAN	3303430289531
Manufacturer	SCHNEIDER
Range	Industrial
No. of poles	3P

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