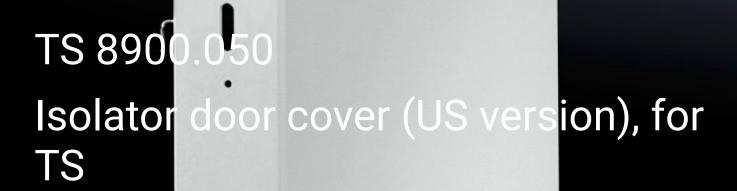
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POWER DISTRIBUTION CLIMATE CONTROL IT INFRASTRUCTURE SOFTWARE & SERVICES



TS 8900.050 - Isolator door cover (US version), for TS

TS isolator door cover (US version), in accordance with US regulations, only in conjunction with actuator lever for master switches.



Features

| Model No. | TS 8900.050 |
|---------------------|---|
| Product description | Including main door lock for safety locking of enclosures and bayed enclosure suites in accordance with US regulations, only in conjunction with actuator lever for master switches: Allen Bradley 1494 F-M1/P1/S1 and 140 U-K-FCX04, Square D 9422 A1, Siemens actuator Max-Flex drives for compact circuit-breakers in the SENTRON series (ED, FD, LD, JD. Not for Siemens ACB 3VL) US Model No.: FHOH, General Electric TDA types 1 and 2, Moeller NZM-XSHGVR 12-NA. |

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Features

| Benefits | In combination with operating mechanism, adjacent door latch, interconnecting rods meets the requirements of UL 508 A. Compact design with a width of just 100 mm. May be mounted instead of a side panel. With this cover, all standard single-door TS 8 enclosures may be configured as isolator door enclosures. The complete installation surface of the enclosure is retained. May be mounted optionally on the left or right of the enclosure. In conjunction with the integrable TS mounting plate infill, the mounting surface of the main enclosure can be enlarged by around 100 mm in width. | | |
|---|---|--|--|
| Material | Sheet steel | | |
| Surface finish | Powder-coated | | |
| Colour | RAL 7035 | | |
| Supply includes | Main door lock, cover plate and assembly parts. | | |
| IP protection category to IEC 60 529 | IP 55 | | |
| Protection category NEMA | NEMA 12 | | |
| Dimensions | Width: 100 mm Height: 2,000 mm Depth: 500 mm | | |
| Packs of | 1 pc(s). | | |
| Net weight | 22.2 | | |
| Gross weight | 24.7 | | |
| Customs tariff number | 73269098 | | |
| EAN | 4028177598300 | | |
| ECLASS 8.0 | 27180101 | | |

Approvals

| Approvals | UL + C-UL (listed) | |
|-----------|--------------------|--|

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