

5SV3642-6

Siemens 5SV3642-6 - Residual current operated circuit breaker

|                |                                   |                                |                          |
|----------------|-----------------------------------|--------------------------------|--------------------------|
| BRAND          | Siemens                           | ORDER CODE / PRODUCT REFERENCE | 5SV3642-6                |
| PRODUCT FAMILY | SENTRON 5SV RCCB/RCD              | CATEGORY                       | RCCB / RCD               |
| SUPPLY BASIS   | RFQ / on request - no stock claim | RECORD IDENTITY                | Catalog identity matched |

PRODUCT DESCRIPTION

Siemens 5SV3642-6 RCCB/RCD from the SENTRON 5SV RCCB/RCD range. Official Siemens active listing: Residual current operated circuit breaker, 4-pole, type A, In: 25 A, 300 mA, Un AC: 400 V. Key details: Voltage rating: AC 400 V, Poles: 4P, RCD type: A, Residual current: 300 mA, Rated current: 25 A. Selected for Egypt and Gulf residual-current protection demand, including distribution boards, commercial panels, industrial control panels, maintenance replacement, and OEM panel-building projects.

RECORDED SPECIFICATIONS

|                          |            |
|--------------------------|------------|
| Poles                    | 4P         |
| RCD type                 | A          |
| Product type             | RCCB / RCD |
| Rated current            | 25 A       |
| Rated voltage            | 400 V      |
| Voltage rating           | AC 400 V   |
| Residual current         | 300 mA     |
| Siemens family path      |            |
| Manufacturer order code  | 5SV3642-6  |
| Manufacturer part number | 5SV3642-6  |

**ADDITIONAL SPECIFICATIONS****Official Siemens listing**

Residual current operated circuit breaker, 4-pole, type A, In: 25 A, 300 mA, Un AC: 400 V

**MANUFACTURER DOCUMENTATION**

No manufacturer document is linked because exact-SKU or compatible-family evidence has not been recorded.

Document status: This is an InduMarket product specification summary, not a manufacturer-issued datasheet. It is generated from the catalog record for the exact part number. Any linked manufacturer document passed the SKU-compatibility evidence gate. Confirm ratings, compatibility, certifications and any successor reference before ordering.