# 5SU1354-4KK16

## Siemens 5SU1354-4KK16 - RCBO F-Type, Super-Resistant K, C-Curve

**BRAND**
Siemens

**PRODUCT FAMILY**
SENTRON 5SU RCBO

**SUPPLY BASIS**
RFQ / on request - no stock claim

**ORDER CODE / PRODUCT REFERENCE**
5SU1354-4KK16

**CATEGORY**
RCBO

**RECORD IDENTITY**
Catalog identity matched

## PRODUCT DESCRIPTION

RCBO, 10 kA, 1P+N, type F, super-resistant K, 30 mA, C-Char, In: 16 A, Un AC: 230 V Siemens 5SU1354-4KK16 is the exact orderable reference for RCBO F-Type, Super-Resistant K, C-Curve and has been verified as an active product on Siemens Industry Mall. It belongs to RCBOs. Recorded manufacturer technical characteristics include Poles: 1P+N; RCD type: F; Trip curve: C; Rated current: 16 A; Voltage rating: AC 230 V; Residual current: 30 mA; Breaking capacity: 10 kA. For an RFQ, use the complete part number so the required electrical rating, hardware revision and compatible accessories remain exact. The linked Siemens data sheet should be checked against the application, supply system, environmental conditions and applicable standards before final engineering selection.

## RECORDED SPECIFICATIONS

| | |
|---|---|
| **Poles** | 1P+N |
| **RCD type** | F |
| **Trip curve** | C |
| **Product type** | RCBO |
| **Rated current** | 16 A |
| **Rated voltage** | 230 V |
| **Voltage rating** | AC 230 V |
| **Residual current** | 30 mA |
| **Breaking capacity** | 10 kA |
| **Official lifecycle** | Current official manufacturer lifecycle evidence |

## ADDITIONAL SPECIFICATIONS

| | |
|---|---|
| **Manufacturer part number** | 5SU1354-4KK16 |

## 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.