

INDUSTRIAL COMPONENT DATA

5SV5314-0FB SIEMENS Residual current operated circuit breaker, 2-pole, Type AC, In: 40 A, 30 mA, Un AC: 230 ..

Brand: SIEMENS | Manufacturer Part Number: 5SV5314-0FB

SIEMENS

Manufacturer	SIEMENS
MPN / Reference	5SV5314-0FB
Catalog number	53140
Category	Residual current circuit breaker (RCCB)
Minimum order	1 Pcs
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Product Overview

Residual current operated circuit breaker, 2-pole, Type AC, In: 40 A, 30 mA, Un AC: 230 V
DIFFERENTIAL SWITCH TYPE AC 40A 1+N POL. 30MA 230V 2MOD. GRAY HOUSING. Cancellations and returns limited.
Consult conditions.

STRUCTURED PRODUCT DATA

Technical Specifications

No structured technical attributes are currently available. Submit an RFQ for technical review.

Classification & Catalog Path

Catalog path SIEMENS > POWER DISTRIBUTION AND LOW VOLTAGE SWITCHGEAR > Tertiary differential switches up to 80

Additional Product Information

ETIM data

ETIM: EC000003 - Residual current circuit breaker (RCCB)

Value Unit

Number of poles (EF001391) 2

Rated voltage (EF000228) 230 V

Rated current (EF000227) 40 A

Rated fault current (EF002358) 0.03 mA

Rated insulation voltage Ui (EF001366) - V

Mounting method (EF000003) DIN rail

Leakage current type (EF002560) AC

Selective protection (EF002561) false

Short-time delayed tripping (EF003604) false

Short-circuit breaking capacity (Icw) (EF002562) 10.0 kA

Frequency (EF005455) 50 Hz
Additional equipment possible (EF008148) false
With interlocking device (EF007385) true
Degree of protection (IP) (EF005474) IP20
Width in number of modular spacings (EF002950) 2
Built-in depth (EF000218) 70.0 mm
Ambient temperature during operating (EF007515) [-25', '45'] °C
Pollution degree (EF002570) -
Connectable conductor cross section multi-wired (EF007343) [0.75', '35.0'] mm²
Connectable conductor cross section solid-core (EF007337) [0.75', '35.0'] mm²
Surge current capacity (EF002564) - kA
Rated impulse withstand voltage Uimp (EF011980) - kV

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send SIEMENS / 5SV5314-0FB with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

Germany: Lise-Meitner-Straße 13, 89081 Ulm | USA: 16225 Park Ten Pl #500, Houston, TX 77084 | UAE: HDS Business Centre Tower, Cluster M, 33rd Floor, JLT, Dubai

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