3VF5211-2BK41-0AC2

Industrial automation components

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Manufacturer	Siemens
Catalog number	3vf5211-2bk41-0ac2
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Manufacturer	Siemens
Part Number	3VF5211-2BK41-0AC2
Product Type	Molded Case Circuit Breaker
Application Area	Plant Protection
Rated Current (IR)	250-315 A
Short-Circuit Breaking Capacity (Icu)	70 kA at 415 V
Overcurrent Release	Adjustable 1,575-3,150 A
Mounting Type	Fixed-Mounted

Description

The Siemens 3VF5211-2BK41-0AC2 is a three-pole molded case circuit breaker designed for plant protection applications. It offers a rated current (IR) of 250 to 315 amperes and a short-circuit breaking capacity (ICU) of 70 kA at 415 V.

The device features an overcurrent release with adjustable settings ranging from 1,575 to 3,150 amperes, ensuring reliable protection against overloads and short circuits. This fixed-mounted circuit breaker is part of Siemens' SENTRON series, known for its robust construction and suitability for demanding industrial environments.

It is ideal for use in main distribution panels, motor control centers, and other critical infrastructure requiring dependable electrical protection.

Automation Trader
960 Capability Green
Luton, Bedfordshire LU1 3PE
VAT ID: PL6463009354
REGON: 527345886
DUNS: 427734105
BDO: 000726360

Phone
+44 7418 359 399

Email
info@automationtrader.com

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