3VA2340-5HL32-0AA0-3VA9467-0HA10

Industrial automation components

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Manufacturer	Siemens
Catalog number	3va2340-5hl32-0aa0-3va9467-0ha10
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Brand	Siemens
Part Number	3VA2340-5HL32-0AA0 + 3VA9467-0HA10
Product Type	Molded Case Circuit Breaker (MCCB)
Product Family	SENTRON 3VA
Application Area	Industrial Electrical Protection
Breaking Capacity	55 kA at 415 V
Overload Protection	160 A to 400 A
Short-Circuit Protection	1.5 to 10 times rated current x In
Trip Unit	ETU320 electronic trip unit
Operating Temperature Range	-25 °C to 70 °C
Mechanical Endurance	20,000 cycles
Dimensions (W x H x D)	138 mm x 248 mm x 110 mm

Description

The Siemens 3VA2340-5HL32-0AA0 is a 400 A, 3-pole molded case circuit breaker (MCCB) from the SENTRON 3VA series, designed for reliable protection in industrial applications. It features a breaking capacity of 55 kA at 415 V, ensuring effective short-circuit protection.

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The overload protection is adjustable between 160 A and 400 A, while the short-circuit protection is set between 1.5 and 10 times the rated current. This MCCB is equipped with the ETU320 electronic trip unit, offering line protection with an LI characteristic.

The device operates within a temperature range of -25 °C to 70 °C and has a mechanical endurance of 20,000 cycles. Its compact dimensions (width: 138 mm, height: 248 mm, depth: 110 mm) and net weight of 4.75 kg make it suitable for various industrial environments.

The 3VA9467-0HA10 is a motor operator designed for seamless integration with the 3VA circuit breakers, enabling remote operation and enhancing system flexibility. Together, these components provide a robust solution for electrical distribution and protection.