3VA2325-5HR32-0AA0

Industrial automation components

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Manufacturer	Siemens
Catalog number	3va2325-5hr32-0aa0
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Brand	Siemens
Part Number	3VA2325-5HR32-0AA0
Product Type	Molded Case Circuit Breaker
Series	3VA2
Number of Poles	3
Rated Current	250 A
Breaking Capacity	55 kA at 415 V
Trip Unit	ETU350
Overload Protection (Ir)	100 A to 250 A
Short-Circuit Protection (Isd)	1.5 to 10 times rated current
Ambient Temperature Range	-25°C to 70°C
Mechanical Endurance	20,000 operating cycles

Description

3VA2325-5HR32-0AA0 - three-pole molded case circuit breaker, 3VA2 series, Siemens. Rated current: 250 A; breaking capacity: 55 kA at 415 V. ETU350 electronic trip unit with LSI characteristics; overload protection (Ir) adjustable from 100 A to 250 A, short-circuit protection (Isd) from 1.5 to 10 times rated current.

Ambient temperature: -25°C to 70°C. Mechanical endurance: 20,000 operating cycles. Dimensions: 138 mm wide, 248 mm high, 110 mm deep.

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