3VL5763-2EE46-0AA0

Industrial automation components

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Manufacturer	Siemens
Catalog number	3vl5763-2ee46-0aa0
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Rated Operational Voltage	415V AC V
Short-Circuit Breaking Capacity (Icu)	70kA
Number of Poles	4 poles
Trip Unit Type	Magnetic
Rated Current (In)	630A
Short-Circuit Protection Setting (II)	6500A
Mechanical Endurance	10,000 cycles
Electrical Endurance	5,000 cycles
Mounting Type	Fixed
Protection Class	IP20
Dimensions	279.5 x 190 x 138.5 mm
Weight	11.99 kg

Description

3VL5763-2EE46-0AA0 - molded case circuit breaker, VL630H series, Siemens. Rated operational voltage: 415 V AC; rated current: 630 A; short-circuit breaking capacity (Icu): 70 kA. Four poles, magnetic trip unit, short-circuit protection setting (II): 6500 A.

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