3VL5763-1EE46-0AA0

Industrial automation components

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Manufacturer	Siemens
Catalog number	3vl5763-1ee46-0aa0
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Product Type	Molded Case Circuit Breaker
Product Family	SENTRON 3VL
Rated Operational Voltage	690 V
Rated Current	630 A
Standard Breaking Capacity (Icu)	55 kA at 415 V AC
Overcurrent Release Type	Magnetic (In=630 A)
Mechanical Service Life	10,000 operating cycles
Electrical Endurance	5,000 operating cycles
Operating Frequency	60 operations per second Hz
Mounting Type	Fixed mounting
Dimensions	279.5 mm (H) x 253.5 mm (W) x 138.5 mm (D)
Weight	12.2 kg

Description

3VL5763-1EE46-0AA0 - molded case circuit breaker from SENTRON 3VL, Siemens. Four-pole unit with rated operational voltage 690 V, rated current 630 A and standard breaking capacity Icu 55 kA at 415 V AC.

Magnetic overcurrent release, In=630 A. Mechanical service life 10,000 operating cycles; electrical endurance 5,000 operating cycles. Operating frequency up to 60 operations per second.

Fixed mounting. Dimensions: 279.5 mm x 253.5 mm x 138.5 mm. Weight: 12.2 kg.

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