3VL1796-1DA33-0AA0

Industrial automation components

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Manufacturer	Siemens
Catalog number	3vl1796-1da33-0aa0
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Rated Voltage	415 V AC
Rated Current	16 A
Number of Poles	3 poles
Breaking Capacity	55 kA
Trip Unit	Thermal Magnetic (LI and I settings)

Description

The Siemens 3VL1796-1DA33-0AA0 is a 16A, 3-pole molded case circuit breaker from the SENTRON 3VL series, designed for line protection in industrial applications. It features a thermal magnetic trip unit with long-time (LI) and instantaneous (I) settings, providing reliable overload and short-circuit protection.

The breaker operates at a rated voltage of 415V AC and has a breaking capacity of 55kA, ensuring safe interruption of fault currents. Its compact design allows for efficient space utilization in control panels and distribution boards.

This model is suitable for various industrial environments where robust and dependable circuit protection is essential.

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