3VL3125-1GB30-0AA0

Industrial automation components

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Manufacturer	Siemens
Catalog number	3vl3125-1gb30-0aa0
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Voltage Rating	480V
Breaking Capacity	35kA
Frame Type	Non-Interchangeable
Series	3VL
Current Rating	250A
Number of Poles	3 poles
Electronic Trip Unit	Adjustable Short-Circuit Protection

Description

The Siemens 3VL3125-1GB30-0AA0 is a molded case circuit breaker designed for industrial applications requiring reliable overcurrent protection. This three-pole breaker is rated for a maximum voltage of 480V and offers a breaking capacity of 35kA, ensuring robust performance in demanding environments.

It features an electronic trip unit with adjustable settings for long-time, short-time, and instantaneous protection, allowing customization to specific application needs. The breaker is housed in a non-interchangeable frame, providing structural integrity and ease of installation.

Its compact design facilitates integration into various panel configurations, making it suitable for a wide range of industrial settings. The 3VL3125-1GB30-0AA0 is part of Siemens' 3VL series, known for their durability and advanced protection features, ensuring optimal safety and operational efficiency in electrical distribution systems.

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