LV433948

Industrial automation components

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Manufacturer	Schneider Electric
Catalog number	lv433948
Category	Industrial automation components
Product type	Industrial automation components
Status	Legacy / discontinued

Technical specification

Brand	Schneider Electric
Part Number	LV433948
Product Type	Electronic Trip Unit
Application Area	Industrial Electrical Systems
Rated Current	400 A
Operating Voltage	440 V AC
Frequency	50/60 Hz
Number of Poles	4
Earth Leakage Protection	Integrated
Discontinued	Yes

Description

The Schneider Electric LV433948 is an electronic trip unit designed for ComPact NSX 400 and 630 circuit breakers, offering precise protection and control for industrial electrical systems. This unit features a rated current of 400 A at 40°C and operates at a rated voltage of 440 V AC with a frequency of 50/60 Hz. It is configured with four poles, suitable for both three-phase and single-phase applications. The trip unit provides adjustable protection settings, including long-time, short-time, and instantaneous trip functions, with specific delay times and current settings. Additionally, it includes integrated earth-leakage protection with adjustable sensitivity, enhancing safety by detecting residual currents. The unit is housed in a compact design, ensuring efficient space utilization in electrical panels. Please note that the LV433948 has been discontinued

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as of March 31, 2023, and is no longer available for purchase. For replacement options or further assistance, it is recommended to contact Schneider Electric's customer service.

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