LC1G2254EHEA

Industrial automation components

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Manufacturer	Schneider Electric
Catalog number	lc1g2254ehea
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Product Type	High Power Contactor
Coil Voltage	48-130V AC/DC V
Number of Poles	4
Contact Configuration	4NO
Rated Operational Voltage	<=1000V AC, <=460V DC V
Rated Operational Current	330A at <=1000V AC-1 A
Auxiliary Contacts	1NO + 1NC
Compliance Standards	EN/IEC 60947-4-1, UL 60947-4-1

Description

The Schneider Electric LC1G2254EHEA is a high-power contactor from the TeSys Giga series, designed for demanding industrial applications requiring reliable power switching. This 4-pole (4NO) contactor is rated for 330A at up to 1000V AC-1, making it suitable for heavy-duty operations. It features a wide-band AC/DC coil operating between 48V and 130V, ensuring versatility across various control voltages. The contactor's robust construction and high electrical durability make it ideal for environments with high operational demands. Additionally, it includes an integrated auxiliary contact configuration of 1NO and 1NC, providing additional control options. The LC1G2254EHEA is compliant with international standards, including EN/IEC 60947-4-1 and UL 60947-4-1, ensuring its reliability and safety in industrial settings.

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