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Motor Controllers, Manual

COMPANY
Legrand France
290 Avenue De Colmar
CS 30101
Strasbourg Cedex 1, 67024 France

E57817

View model for additional information

Cam switches, open type, Model(s): *23501-23529*

Manual motor controllers, open type, Model(s): *22, followed by 1, 2 or 7, followed by 0, 1, 2, 3, 4, 5, , or 8, followed by 0, 1, 2, 3, 4, 5, 6, 7, 8 or 9.*

Last Updated on 2025-06-17

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[Industrial Control Equipment] (Motor Controllers) Motor Controllers, Manual

See General Information for Motor Controllers

GENERAL

This category covers the following manually operated devices intended for across-the-line starting of motors:

Across-the-line starters

Autotransformer starters

Combined starters and speed regulators

Reactance-type starters

Resistance-type starters

Speed regulators

Motor disconnect switch — Manual motor controllers that have been additionally investigated for use as a motor disconnect switch are marked "Suitable as Motor Disconnect." These devices are intended to be installed on the load side of motor branch-circuit protection in accordance with Section 430.109(A)(6) of ANSI/NFPA 70, "National Electrical Code" (NEC).

Tap conductor protection — Manual motor controllers that have been additionally investigated for use as tap conductor protection within a motor group are marked "Suitable as Tap Conductor Protection in Group Installations." These devices are intended to be installed on the load side of motor branch-circuit protection for a motor group in accordance with Section 430.53(D)(3) of the NEC.

PRODUCT IDENTITY

One of the following product identities appears on the product:

Man. Mtr. Cntlr.

ADDITIONAL INFORMATION

For additional information, see Motor Controllers (NJOT), Industrial Control Equipment (NIMX) and Electrical Equipment for Use in Ordinary Locations (AALZ).

REQUIREMENTS

The basic standards used to investigate products in this category are ANSI/UL 60947-1, "Low-Voltage Switchgear and Controlgear - Part 1: General Rules," and ANSI/UL 60947-4-1, "Low-Voltage Switchgear and Controlgear - Part 4-1: Contactors and Motor-Starters - Electromechanical Contactors and Motor-Starters."

UL MARK

The Certification Mark of UL on the product is the only method provided by UL to identify products manufactured under its Certification and Follow-Up Service. The Certification Mark for these products includes the UL symbol, the words "CERTIFIED" and "SAFETY," the geographic identifier "US", and a file number.

Alternate UL Mark

The Listing Mark of UL on the product is the only method provided by UL to identify products manufactured under its Listing and Follow-Up Service. The Listing Mark for these products includes the UL symbol (as illustrated in the Introduction of this Directory) together with the word "LISTED," a control number, and the product name "Manual Motor Controller" (or "Man. Mtr. Cntlr.").

* *

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