

NLRV.E35541 - MOTOR CONTROLLERS, MANUAL

Motor Controllers, Manual

See General Information for Motor Controllers, Manual

KRAUS & NAIMER PRODUKTION GMBH

SCHUMANNGASSE 31-39
1181 VIENNA, AUSTRIA

E35541

Trademark and/or Tradename: 

Investigated to ANSI/UL 60947-1 and ANSI/UL 60947-4-1

Accessory Open type Fourth Pole Contacts Model(s) K1 H050C/A1-E, K1 H050C/A2-E, K1 H050C/A1-VE, K1 H050C/A2-VE, K1 H050C/B1-E, K1 H050C/B2-E, K1 H050C/B1-VE or K1 H050C/B2-VE.

Accessory Open type Lateral Auxiliary Contact Units Model(s) K1 H010C/A11-E, K1 H010C/A11-VE, K1 H010C/B11-E, K1 H010C/B11-VE, K1 H010C/C11-E, K1 H010C/C11-VE, K1 H010C/D20-E, K1 H010C/D20-VE, K1 H010C/E02-E and K1 H010C/E02-VE.

Accessory Open type Lateral Ground Terminal Unit Model(s) K1 H052C/A

Accessory Open type Lateral Neutral Terminal Unit Model(s) K1 H053C/A

Accessory Open type Terminal Protective Cover Model(s) K1 M160/3 and K1 M160/4

Across-the-line starters, for use as disconnect switches in motor circuits Model(s) KC16*, KC16A*, KC16B*, KC20*, KC20A*, KC20B*, KC25*, KC25A*, KC25B*, KC32*, KC32A*, KC32B*, KF16*, KF16B*, KF20*, KF20B*, KF25*, KF25B*, KF32*, KF32B*, KG100*, KG100C*, KG105*, KG105C*, KG125*, KG160*, KG20*, KG20A*, KG20B*, KG210*, KG250*, KG315*, KG32*, KG32A*, KG32B*, KG41*, KG41B*, KG64*, KG64B*, KG80*, KG80C*

Across-the-line starters, open type Model(s) A11*, A14*, A14C*, C125*, C126*, C80*, C81*

Cam operated auxiliary contacts Model(s) M510A/A-E, M510A/A-VE, M510A/A.-E, M510A/B-E, M510A/B-VE, M510A/B.-E, M510A/D-VE

Fourth pole contact units Model(s) K0 H050B/A

Lateral auxiliary contact units Model(s) K0 HO10/A11-E, K0 HO10/A11-VE, K0 HO10/B11-E, K0 HO10/B11-VE, K0 HO10/C11-E, K0 HO10/C11-VE, K0 HO10A/A11-E, K0 HO10A/A11-VE, K0 HO10A/B11-E, K0 HO10A/B11-VE, K0 HO10A/C11-E, K0 HO10A/C11-VE, K1 HO10/11A-E, K1 HO10/11A-VE, K1 HO10/11B-E, K1 HO10/11B-VE, K1 HO10/11C-E, K1 HO10/11C-VE, K1 HO11A/-E

Lateral auxiliary contacts Model(s) K3 HO10/A21-E, K3 HO10/A21-VE, K3 HO10/B21-E, K3 HO10/B21-VE, K3A HO10/A21-E, K3A HO10/A21-VE, K3A HO10/B21-E, K3A HO10/B21-VE

Lateral ground terminal units Model(s) K0 H052/A, K1 H052/P

Manual motor controllers Model(s) A25*, A25C*, C26*, C26C*, C317*, C32*, C32C*, C32S*, C42*, C42S*, C43*, CA25*, CA25B*, CA4*, CA4-1*, CA4N*, CG4*, CG4-1*, CG4N*, CG4N-1*, CG6*, CG7*, CG8*, CG8B*, CG9*, CG9B*, CH10*, CH10B*, CH10R*, CH16*, CH16B*, CH16R*, CH6*, CH6B*, CH6R*, CL10*, CL4*, CL4-1*, D14*, DH10*, DH10B*, DK10*, K0 HO10/A11-E, K0 HO10/A11-VE, K0 HO10/B11-E, K0 HO10/B11-VE, K0 HO10/C11-E, K0 HO10/C11-VE, K0 HO50/A-VE, K0 HO50/B-VE, K0 HO51/A-E, K0 HO51/A-VE, K0 HO51/B-E, K0 HO51/B-VE, K0 HO52/A, K0 HO53/A, K0 M160/3, K0 M160/4, K0HO50/A-E, K0HO50/B-E, K1 HO10/A11-E, K1 HO10/A11-VE, K1 HO10/B11-E, K1 HO10/B11-VE, K1 HO10/C11-E, K1 HO10/C11-VE, K1 HO50/C-E, K1 HO50/C-VE, K1 HO50/D-E, K1 HO50/D-VE, K1 HO51/C-E, K1 HO51/C-VE, K1 HO51/D-E, K1 HO51/D-VE, K1 HO52/B, K1 HO53/B, K1 M160/3*, K1 M160/4*, K2 HO10/A11-E*, K2 HO10/A11-VE*, K2 HO10/B11-E*, K2 HO10/B11-VE*, K2 HO10/C11-E*, K2 HO10/C11-VE*, K2 HO50/E-E*, K2 HO50/E-VE*, K2 HO50/F-E*, K2 HO50/F-VE*, K2 HO51/E-E*, K2 HO51/E-VE*, K2 HO51/F-E*, K2 HO51/F-VE*, K2 HO52/C*, K2 HO53/C*, K2 M160/3*, K2 M160/4*, L400*, S1V840/US10, S1V840/US20, S1V840/US30, S1V840C/US10, S1V840C/US20, S1V840C/US30, S2V840/US10, S2V840/US20, S2V840/US30

Manual motor controllers, for use as disconnect switches in motor circuits Model(s) C125*, C318*, C81*, CA10*, CA10B*, CA11*, CA11B*, CA20*, CA20B*, CA40*, CA40C*, CA50*, CA50C, CA63*, CA63C*, KC16*, KC16B*, KC20*, KC20B*, KC25*, KC25B*, KC32*, KC32B*, KG10*, KG10A*, KG10B*, KG11*, KG11A*, KG11B*, KH16*, KH16B*, KH20*, KH20B*, KH25*, KH25B*, KH32*, KH40*, KH63*, KH80*, L401*

Open type, Manual motor controllers Model(s) A11C*

Open type, Manual motor controllers, suitable as motor disconnect Model(s) CA4N-1*

KA40 and KA63, may be followed by T, B or BT, may be followed by K or T, may be followed by additional suffixes.

KG100CT, KG105CT, KG80CT

* - Followed by letters and/or numbers.

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