PRODUCTS

CLASS 6228 01 - WIRE CONNECTING DEVICES - Terminal Assemblies

Part A: Terminal blocks, Series WKF 2,5, with or without Suffix /D1/2, /D2/2 or D/D, with additional suffixes, rated 20 A, 600 V for use with solid or stranded Nos. 24 to 12 AWG copper conductors;
Terminal blocks, Series WKF 2,5, with or without Suffix /D1/2, or /D2/2, followed by Suffix SL and additional suffixes and Series LEG 396 22 (with suffixes) are grounding types for use with solid or stranded Nos. 24 to 12 AWG copper conductors.
Terminal blocks, Series WKF 2.5 D2/8113/35, WKF D2/8113/SL/35 rated 12 A, 300 V for use with solid and stranded No 24 to 12 AWG copper conductors

Part B: Terminal blocks, Series WKF 4, with or without suffix /D1/2, or /D2/2, with additional suffixes, and series LEG 396 08 or 18 (with suffixes), rated 30 A, 600 V for use with solid or stranded Nos. 22 to 10 AWG copper conductors;
Terminal blocks Series WKF 4, with or without Suffix /D1/2, or /D2/2, followed by Suffix SL and additional suffixes and series LEG 396 30 (with suffixes) with are grounding types for use with solid or stranded Nos. 22 to 10 AWG copper conductors.

Part C: Terminal blocks, Series LEG 396 01, 02, 03 (with suffixes), rated 20 A, 600 V, Series LEG 396 42 terminal block, provided with diode, rated 1 A, 600 V for use with solid or stranded Nos. 24 to 12 AWG copper conductors; Series LEG 396 21 and LEG 396 23, grounding type for use with solid and stranded Nos. 24 to 12 AWG copper conductors.

Part D: Terminal blocks, Series LEG 396 04 (with suffixes), rated 30 A, 600 V, for use with solid or stranded Nos. 22 to 10 AWG copper conductors; Series LEG 396 24 grounding type, for use with solid or stranded Nos. 22 to 10 AWG copper conductors.

Part E: Terminal blocks, Series WKF 2,5 with Suffix /M or /MD, with additional suffixes, rated 20 A, 600 V, for use with solid or stranded No's 24 to 12 AWG copper conductors.

Part F: Terminal blocks, Series WKF 4 TKG/35 with disconnect insert Series SIST (with suffixes), Series DIST (with suffixes), or Series THSI (with suffixes), rated 10 A, 300 V [1)] for use with solid or stranded Nos. 22 to 10 AWG copper conductors

Part G: Terminal blocks, Series WKF 6/(with suffixes), rated, 40 A, 600 V for use with solid or stranded Nos.20 to 8 AWG copper conductors; Series WKF 6 SL/ (with suffixes), grounding type for use with solid and stranded Nos. 20 to 8 AWG copper conductors.

Part H: Terminal blocks, Series WKF 10/(with suffixes), rated, 55 A, 600 V for use with solid or stranded Nos. 14 to 6 AWG copper conductors; Series WKF 10 SL/ (with suffixes), grounding type for use with solid and stranded Nos. 14 to 6 AWG copper conductors.

Part I: Terminal blocks, Series WKF 16/(with suffixes), rated, 75 A, 600 V for use with solid or stranded Nos. 12 to 4 AWG copper conductors; Series WKF 16 SL/ (with suffixes), grounding type for use with solid and stranded Nos. 12 to 4 AWG copper conductors.

Part J: Terminal blocks, Series WKF 1.5 E/35 (with suffixes), LEG 396 27 (with suffixes), rated 15 A, 600 V, for use with solid or stranded Nos. 28 to 14 AWG copper conductors.

Part K: Terminal blocks with disconnector, Series WKF 4 TKM/35, LEG 396 28 (with suffixes), rated, 20 A, 300 V group B, C and 600 V group D, E, for use with solid or stranded Nos. 22 to 10 AWG copper conductors.

Part L: Terminal block with disconnected Assembly for neutral conductors, Series WKF 4 NT/35 rated 25 A, 600 V Group B, C, D, E for use with solid and stranded No. 22 to 10 AWG copper conductors.

Part M: Series LEG 396 05/15, 25
Terminal blocks, Series LEG 05/15 (with suffixes) rated 40 A, 600 V, for use with solid or stranded Nos. 20 to 8 AWG copper conductors; Series LEG 396 25 (with suffixes) grounding type for use with solid and stranded Nos. 20 to 8 AWG copper conductors.

Part N: Series LEG 396 06/16, 26
Terminal blocks, Series LEG 06/16 (with suffixes) rated 55 A, 600 V, for use with solid or stranded Nos. 14 to 6 AWG copper conductors; Series LEG 396 26 (with suffixes) grounding type for use with solid and stranded Nos. 14 to 6 AWG copper conductors.

Part O: Series LEG 396 07/17, 29
Terminal blocks, Series LEG 396 07/17 (with suffixes) rated 75 A, 600 V, for use with solid or stranded Nos. 12 to 4 AWG copper conductors; Series LEG 396 29 (with suffixes) grounding type for use with solid and stranded Nos. 12 to 4 AWG copper conductors

Part P: Series LEG 296 40, 41
Terminal blocks, Series LEG 296 40 with disconnect insert Series LEG 296 41 (with suffixes) rated 10 A, 600 V [1)], for use with solid or stranded Nos. 22 to 10 AWG copper conductors.

Part Q: Terminal blocks, Series WKF 4E/35 (with suffixes) rated 30 A and 1 A for terminal blocks provided with a diode 600 V for use with solid or stranded No's 22 to 10 AWG copper conductors.
Series WKF 4E/35 LD…P024 rated 20 A, 24 V for use with solid or stranded No's 22 to 10 AWG copper conductors.
Series WKF 4E/35 NGL rated 20 A, 300 V for use with solid or stranded No's 22 to 10 AWG copper conductors.

Notes:

1 Certified as a component for use only where the suitability of the final combination is determined in the end use.
2 The catalogue numbers may be completed by suffixes indicating the type of terminal, colour of insulating material and mechanical variations.
3 These terminal blocks are not for interrupting current use.
4 Separable terminal blocks are not suitable for interrupting current.
5 Terminal blocks for Group Designation D shall be used only in or with industrial control equipment where the load or any single circuit of the terminal block does not exceed 15 A at 51-150 V, 10 A at 151-300 V, 5 A at 301-600 V, or the max current rating, whichever is less.

[1)] Depends on disconnect plug Types SIST... DIST... or THSI
Type SIST... or THSI 300 V group B, D, E, 6.3 A, with partition plate Type APF 4 TK 300 V group C
Type DIST... 300 V group C, D, E, max 10 A, with partition plate APF 4 TK 600 V group C.

APPLICABLE REQUIREMENTS

CSA C22.2 No. 0 - 10 - General Requirements Canadian Electrical Code, Part II
CSA C22.2 No. 158 - 10 - Terminal Blocks
CSA C22.2 No. 39 - 13 - Fuseholder Assemblies (as a guide)
CSA C22.2 No. 41 – 13 - Grounding and Bonding Equipment (as a guide)