UL Product iQ™

XCFR8.E145984 - Terminal Blocks Certified for Canada - Component

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See General Information for Terminal Blocks Certified for Canada - Component

C3CONTROLS E145984
664 STATE ST
PO BOX 496
BEAVER, PA 15009 USA

Cat. No.	Wire Range	Wire Type	TQ N-M	V	A	UG	CA
HDTB-4, HDTB-6, and HDTB-12	18-10, SOL/STR	Cu	2.03 - 2.26	600	30	B, C	2 (105),4
WTB2-W2	22-12, SOL/STR	Cu	0.8	600	20(1)	B,C	2 (105),4
WTB2-W4	22-10, SOL/STR	Cu	0.8	600	30(2)	B,C	2 (105),4
WTB2-W6	22-8, SOL/STR	Cu	1.0	600	50	B,C	2 (105),4
WTB2-W10	18-6, STR	Cu	1.6	600	65	B,C	2 (105),4
WTB2-W16	16-4, STR	Cu	1.6	600	85	B,C	2 (105),4
WTB2-W25	14-3, STR	Cu	1.6	600	100(3)	B,C	2 (105),4
WTB2-W35	8-2, STR	Cu	2.9	600	115(4)	B,C	2 (105),4
WTB2-FB52	22-10, SOL/STR	Cu	0.8	600	10	B,C	2 (105),4,#
WTB2-FB52L	22-10, SOL/STR	Cu	0.8	600	10	B,C	2 (105),4,#
WTB2-FB52DB	22-10, SOL/STR	Cu	0.8	600	16	B,C	2 (105),4,#
WTB2-W70	2/0-6, STR	Cu	6.8	600	150	B,C	2 (105), 4
WTB2-W95	4/0-2, STR	Cu	18	600	230	B,C	2 (105), 4
WTB2S-W2	22-14, SOL/STR	Cu	N/A (6)	600	15	B,C	2 (105), 4
WTB2S-W2-12	22-14, SOL/STR	Cu	N/A (6)	600	15	B,C	2 (105), 4
WTB2S-W2-22	22-14, SOL/STR	Cu	N/A (6)	600	15	B,C	2 (105), 4
WTB2S-MW2	22-14, SOL/STR	Cu	N/A (6)	600	15	B,C	2 (105), 4
WTB2S-MW2-22	22-14, SOL/STR	Cu	N/A (6)	600	15	B,C	2 (105), 4
WTB2S-W4	22-12, SOL/STR	Cu	N/A (6)	600	20	B,C	2 (105), 4

WTB2S-W4-12	22-12, SOL/STR	Cu	N/A (6)	600	20	B,C	2 (105), 4
WTB2S-W4-22	22-12, SOL/STR	Cu	N/A (6)	600	20	B,C	2 (105), 4
WTB2S-W6	22-8, SOL/STR	Cu	N/A (6)	600	50	B,C	2 (105), 4
WTB2S-W6-12	22-8, SOL/STR	Cu	N/A (6)	600	50	B,C	2 (105), 4
WTB2S-W6-22	22-8, SOL/STR	Cu	N/A (6)	600	50	B,C	2 (105), 4
WTB2-FB1	22-10 Sol/Str	Cu	0.8	600	16	B,C	2(105),4, #
WTB2-FB1L	22-10 Sol/Str	Cu	0.8	600	16	B,C	2(105),4, #
WTB2-FB130-NF	20-6 Str	Cu	1.6	600	30	B,C	2(105),4, #
WTB2-FB130L110A-NF	20-6 Str	Cu	1.6	600	30	B,C	2(105),4, #
WTB2-PDB80	8-4 Str*, 8-4 Str**	Cu	1.6	600	80	B,C	2(105),4
	14-10 Str**		0.8		30		
Note: * represents - Input and Double							
Note: ** represents - Output (any combination of output can be connected one at a time)							
Note: # Terminal blocks are intended for use with miscellaneous fuses							
Note: (1) - 25 A max. for factory-wiring only							
Note: (2) - 35 A max. for factory-wiring only							
Note: (3) - 115 A max. for factory-wiring only							
Note: (4) - 145 A max. for factory-wiring only							
Note: (6) - Spring Force Connection Type Terminal Block							
Note A - These limited ratings are applicable to a terminal block for use in or with industrial control equipment whereby the load on any single circuit of the terminal block does not exceed 15 A at 51-150 V, 10 A at 151-300 V, or 5 A at 301-600 V, or the maximum ampere rating, whichever is less.							

PCTB Terminal Blocks

Cat. No.	Wire Range	Wire Type	TQ N-M	V	A	UG	CA
WTB2-W6/10G	16-6, STR	Cu	1.6	600	N/A	B,C,D	2 (105),4
WTB2-W2/4G	22-10, SOL/STR	Cu	0.79	600	N/A	B,C	2(105),4
WTB2-W16/35G	8-2, STR	Cu	2.82	600	N/A	B,C	2(105),4
WTB2S-W2G	22-14, SOL/STR	Cu	N/A (6)	600	N/A	B,C	2(105),4
WTB2S-W4G	22-12, SOL/STR	Cu	N/A (6)	600	N/A	B,C	2(105),4

WTB2S-W6G	22-8, SOL/STR	Cu	N/A (6)	600	N/A	B,C	2(105),4
Note: (6) - Spring Force Connection Type Terminal Block							

Marking: Company name and Recognized Component Mark for Canada, , on the product. Catalog designation, maximum voltage, wire range, and ampere rating appear on the device or, in or on the carton.

Last Updated on 2018-12-26