UL Product iQ™

XCFR8.E73420 - TERMINAL BLOCKS CERTIFIED FOR CANADA - COMPONENT

Terminal Blocks Certified for Canada - Component

See General Information for Terminal Blocks Certified for Canada - Component

KORNER SRL
VIA VOLTA 12
20090 CUSAGO, MI ITALY

E73420

Cat. No.	Wire Range	Wire Type	TQ N-M	V	A	UG	CA
OK431NY	14-20	Cu	0.6	300 600	15	B, C D	2(115)
OK431NY-LP	16-20	Cu	0.6	300 600	10	B, C D	2(115)
OK431FV	14-20 Str, 20 Sol	Cu	0.6	300 600	15	B, C D	2(120)
OK431FV-LP	16-22 Sol only, 22 Str only	Cu	0.6	300 600	15	B, C D	2(120)
OK432FV, OK432FV-LP	14-20	Cu	0.44	600	15	B, C	2(115)
OK432NY, OK432NY-LP	14-20	Cu	0.7	600	15	B, C	2(105)
OK433FV, OK433NY-LP	12-18	Cu	0.9	300 600	20	B, C D	2(120)
OK433FV-LP	12 Str only	Cu	0.9	300 600	20	B, C D	2(120)
OK433FV-LP	12-18 Sol.	Cu	0.8	300 600	20	B, C D	2(120)
OK433FV-LP	18 Str. only	Cu	0.8	300 600	20	B, C D	2(120)
OK433FV-HLP	12-18	Cu	0.56	300 600	20	B, C D	2(120)
OK433NY	12 Str only	Cu	0.9	300 600	20	B, C D	2(115)
OK433NY	12-18 Sol.	Cu	0.8	300 600	20	B, C D	2(115)
OK433NY	18 Str. only	Cu	0.8	300 600	20	B, C D	2(115)
OK433NY-HLP	12-18 Str, 18 Sol	Cu	0.9	300 600	20	B, C D	2(115)

OK433NY-H-LP	12 Sol	Cu	0.8	300 600	20	B, C D	2(115)
OK433 NY-F, OK433 NY-F-LP	12-18 Sol/Str	Cu	0.8	300 600	20	B, C D	2(115)
OK433 FV-F, OK433 FV-F-LP	12-18 Sol/Str	Cu	0.8	300 600	20	B, C D	2(120)
OK433FVH	12-18	Cu	0.8	300 600	20	B, C D	2(120)
OK433NYH	12-18	Cu	0.8	300 600	20	B, C D	2(115)
OK403 SP-LP	12-18 Sol/Str	Cu	0.9	300 600	20	B, C D	2(115)
OK434FV	8-14	Cu	1.1	300 600	40	B, C D	2(120)
OK434FV-LP	10-16	Cu	0.9	300 600	30	B, C D	2(120)
OK434NY-LP	16-10	Cu	0.9	300 600	30	B, C D	2(115)
OK434NY	8-14	Cu	1.1	300 600	40	B, C D	2(115)
OK435FV, OK435FV-LP	6-14	Cu	2.0	600	65	B, C	2(120)
OK435NY-LP, OK435NY	6-14	Cu	2.0	600	65	B, C	2(115)
OK438NY	4-8 Str only 10-12 Sol/Str	Cu	2.4	600	80	B, C	2(105)
OK501, OK508	18-12	Cu	1.2	300	16	B, C	1, 2(105)
PL2.5/32-35	14 Sol/Str- 12 Sol	Cu	0.8	600	25	B, C	2(105)
PL4/32-35	12 Sol/Str- 10 Sol	Cu	0.8	600	30	B, C	2(105)
PL6/32-35	10 Sol/Str- 8 Str	Cu	0.8	600	42	B, C	2(105)
PL10/32-35	8-6 Str	Cu	1.35	600	50	B, C	2(105)
PL16/32-35	4-6 Str	Cu	1.35	600	65	B, C	2(105)
CS990, f/b 1-12 f/b LP	4-12 Str 14 Str 10-12 Sol 14 Sol	Cu Cu Cu Cu	2.4 2.0 2.4 2.0	600	85	B, C	2(105)
TE4	12-22	Cu	0.8	#	#	B, C	2(105)
TE6	10-20	Cu	0.8	#	#	B, C	2(105)
TE10	8-16	Cu	1.35	#	#	B, C	2(105)

TE16	4-14	Cu	1.35	#	#	B, C	2(105)
OK200 FV-LPSP	12-18 sol/str 14-20 sol/str (1)	Cu Cu	0.9 N/A	300 300	15 15	B, C B, C	1,2(115) 1,2(115)
OK 650, followed by NY	12-22 sol/str	Cu	1.19	300 150	20	B, D C	1, 2(105)
OK 650, followed by NY S	12-22 sol/str	Cu	1.19	300 150	20	B, D C	1, 2(105)
OK280, OK280/A	20-8 sol/str	Cu	2.26	600	40	B, C	1, 2(120)
OK201/12 FVLP, OK201/12 FV	12-18 sol/str	Cu	0.9	300	15	B, C	2(115)
	14-20 sol/str (1)		N/A				
OK201/12 NYLP, OK201/12 NY	12-18 sol/str	Cu	0.9	300	15	B, C	1,2(100)
	14-20 sol/str (1)		N/A				

These types are for grounding applications and have no assigned voltage and ampere rating.

Note (1): Wire Secured by Spring Type Action.

Series OK403, OK431, OK432, OK433, OK434, OK435, OK438 and OK501 are followed by one or two digits denoting the number of poles.

Note for usage Group D: 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.

Marking: Company name or trademark 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.

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