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Terminal Blocks Certified for Canada - Component

COMPANY

KORNER SRL

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Cusago, MI 20047 Italy

E73420

Marking: Company name or trademark , model designation, and the Recognized Component Mark for Canada 

Note: For additional marking information, refer to the [Guide Information Page](#).

View model for additional information

Model(s): OK 650, followed by NY, OK 650, followed by NY S, OK200 FV-LPSP, OK280, OK280/A, OK401, OK434FV, OK434FV-LP, OK434NY, OK434NY-LP, PL10/32-35, PL16/32-35, PL2.5/32-35, PL4/32-35, PL6/32-35, TE10, TE16, TE4, TE6

Terminal Block, Model(s): OK270/2, OK270/2 LP, OK270/3, OK270/3 LP

Terminal Block, Model(s): OK501, OK508 may be followed by one or two digits denoting the number of poles.

Terminal Blocks, Model(s): OK403 SP-LP, OK431FV, OK431FV-LP, OK431NY, OK431NY-E, OK431NY-FLP, OK431NY-LP, OK432FV, OK432FV-LP, OK432NY, OK432NY-LP, OK433 FV-E, OK433 FV-H, OK433 NY, OK433 NY-E, OK433 NY-FLP, OK433FV, OK433FV-FLP, OK433FV-HLP, OK433FV-LP, OK433NY-H, OK433NY-HLP, OK433NY-LP, OK435FV, OK435FV-LP, OK435NY, 435NY-LP, OK438NY

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

Series - OK403, OK431, OK432, OK433, OK434, OK435, OK438 and OK501 are immediately followed by 1 thru 12 denoting the number of poles.

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