

QVGQ.E184939 - Isolated Loop Circuit Protectors

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[See General Information for Isolated Loop Circuit Protectors](#)

CITEL AMERICA INC

E184939

10108 USA Today Way
Miramar, FL 33025 USA

Data line surge protectors, Model(s) DB15-RS232, DB15-RS422, DB25-RS232, DB25-RS422, DB9-RS232, DB9-RS422, DD15-24V, DD15-6V, DD25ESD-24V, DD25ESD-6V, DD9-24V, DD9-6V, MJ6-24V, MJ6-27V, MJ6-6V, MJ8-24V, MJ8-27V, MJ8-500-24D3A35, MJ8-505-24D3A60-12, MJ8-6V, MJ8-C6, MTJ-06A/RJ11, MTJ-06E/RJ11, MTJ-06T/RJ11, MTJ-08A/RJ45, MTJ-08E/RJ45, MTJ-08T/RJ45, MTJ-C6, MTJ-POE-30V-B, MTJ-POE-60V-B, NXA-MPS16F, NXA-TSJ45

Din rail mount type, Model(s) DLA-06D3, DLA-06DBC, DLA-12D3, DLA-170, DLA-24D3, DLA-48D3, DLA2-06D3, DLA2-06DBC, DLA2-12D3, DLA2-170, DLA2-24D3, DLA2-48D3, DLAH-06D3, DLAH-06DBC, DLAH-12D3, DLAH-170, DLAH-24D3, DLAH-48D3, DLAS, followed by -06D3, -12D3, -24D3 or -48D3, DLAW-06D3, DLAW-06DBC, DLAW-12D3, DLAW-170, DLAW-24D3, DLAW-48D3

Din rail mount type, Model(s) DLU, followed by -06, -12, -24, -48, or -170, may be followed by D3, or DBC.

Din rail mount type, Model(s) DLU2, followed by -06, -12, -24, -48, or -170, may be followed by D3 or DBC.

Din rail mount type, Model(s) DTB-48

Din rail mount type, for use in enclosure or closet accessible by service personnel, Model(s) DLC-06D3, DLC-06DBC, DLC-12D3, DLC-12DBC, DLC-170, DLC-24D3, DLC-24DBC, DLC-48D3, DLC-48DBC

Isolated loop circuit protector enclosures, for outdoor use, Model(s) CR-CAST-IP67

Isolated loop circuit protectors, Model(s) B180-06D3, B180-06DBC, B180-12D3, B180-24D3, B180-48D3, B180-T, B180T/MJ6, B280T/MJ6

Isolated loop circuit protectors, Model(s) Bx80, x is 2, 3 or 4, (pairs protected), followed by -06D3, -12D3, -24D3, -48D3, -170, -6D3/A12, -6D3/A12-SC, -6DBC, -24D3/A24, -24D3/A24-SC, -48DBC or -T.

Isolated loop circuit protectors, Model(s) CGMJ8-POE-A-C5, CGMJ8-POE-A-C5e, CGMJ8-POE-B-C5, CGMJ8-POE-B-C5e, CMJ8-POE-A-C5, CMJ8-POE-A-C5e, CMJ8-POE-B-C5, CMJ8-POE-B-C5e, CRMJ8-POE-C6, E280-12V, E280-24V, E280-48DBC, E280-48V, E280-6DBC, E280-6V, E280-T, E2D-6DBC, MJ6-1-12V, MJ6-1D-ARC, MJ6-2-6V, MJ8-2-24V, MJ8-2-48DBC, MJ8-2-6-BL, MJ8-280T, MJ8-2D-ETH, MJ8-2D-TOK, MJ8-2RN, MJ8-2T1

Isolated loop circuit protectors, for indoor or outdoor use, Model(s) C2MJ8/505/RJ, CMJ8-POE-A, CMJ8-POE-B, CRMJ8-POE-C6/WNC, CRMJ8-POE-C6A/WNC, CWMJ8-POE-C6, CWMJ8-POE-C6A

Isolated loop circuit protectors, for indoor use, Model(s) MJ8-CAT5E, MJ8-ISDN, MJ8-POE-A, MJ8-POE-B, ZS-CAT5E-POE

Protected patch panels, Model(s) 1000BT-RAK16, CAT6-MOD24, MOD24-C6, PCH12-C6, PCH24-C6, PCH48-C6, RAK16-E-C6, RK-12-CAT6, RK-48-CAT6, RK-48-CAT6,

Rack mount data protector panels, Model(s) 1000BT-RAK16-SO, 1000BT-RAK32-SO, POE-RAK16-60V, RAK16-E-C6-SO, RAK16-POE-B, RAK32-E-C6-SO

Surge Protector, Model(s) MJ6-1T and MJ6-1T-xxx, where xxx is any alpha numeric character

Note - Protectors are intended for indoor use on communication loop circuits which have been isolated from the Public Switched Telephone Network and are not intended for loop circuits that may be exposed to accidental contact with lighting or power conductors, as defined by the NEC. The protector circuits have not been evaluated for their ability to carry AC power.

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