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QVGQ.E184939 - Isolated Loop Circuit Protectors

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Isolated Loop Circuit Protectors

Citel America Inc E184939

10108 USA Today Way Miramar, FL 33025 United States

Trademark and/or Tradename: "Citel",



Note: For additional marking information, refer to the Guide Information Page.

Model(s): DLC-24D3/HON

Data line surge protectors, Model(s): DB15-RS232, DB15-RS422, DB25-RS232, DB25-RS422, DB9-RS232, DB9-RS422, DD15-24V, DD15-6V, DD25ESD-24V, 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-08-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, DLA2-06D3, DLA2-06DBC, DLA2-12D3, DLA2-170, DLA2-24D3, DLA2-48D3, DLA-24D3, DLA-48D3, DLAH-06D3, DLAH-06DBC, DLAH-12D3, DLAH-170, DLAH-24D3, DLAH-48D3, DLAW-06D3, DLAW-06DBC, DLAW-12D3, DLAW-170, DLAW-24D3, DLAW-48D3, DTB-48

Din rail mount type, Model(s): DLAS, followed by -06D3, -12D3, -24D3 or -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, for use in enclosure or closet accessible by service personnel, Model(s): DLC-06D3, DLC-06DBC, DLC-12D3, DLC-12DBC, DLC-14D3, DLC-24D3, DLC-24D3, 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, 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-C5e, CMJ8-POE-B-

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, RAK16-E-C6

Protected patch panels, with protector MOD24-C6, Model(s): PCH12-C6, PCH24-C6, PCH48-C6, RK-12-CAT6, RK-24-CAT6, RK-48-CAT6

Protector module, Model(s): CAT6-MOD24, MOD24-C6

Rack mount data protected panels, Model(s): 1000BT-RAK16-SO, 1000BT-RAK32-SO, RAK16-E-C6-SO, RAK32-E-C6-SO

Rack mount data protectors, Model(s): POE-RAK16-60V, RAK16-POE-B

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

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