

# NRAG.E330434 - Programmable Controllers for Use in Hazardous Locations

## Programmable Controllers for Use in Hazardous Locations

[See General Information for Programmable Controllers for Use in Hazardous Locations](#)

### ANTAIRA TECHNOLOGIES L L C

E330434

780 CHALLENGER ST  
BREA, CA 92821 USA

**Class I, Division 2, Groups A, B, C and D, Industrial ethernet device switches,** Model(s) LNP-500A-24-T, LNX-802AG-M-T, LNX-802AG-S10-T

**Class I, Division 2, Groups A, B, C and D, Open Type Ethernet Switches,** Model(s) LMP-1002C-SFP(-T), LMP-1002C-SFP-24(-T), LMP-1002G-SFP(-T), LMP-1002G-SFP-24(-T), LMP-1202G-SFP(-T), LMP-1202G-SFP-24(-T), LMP-1204G-SFP(-T), LMP-1204G-SFP-24(-T), LMX-1002C-SFP(-T), LMX-1002G-SFP(-T), LMX-1202G-SFP(-T), LMX-1204G-SFP(-T)

**Class I, Division 2, Groups A, B, C and D, Open type ethernet switches,** Model(s) LNP-0500G(-T), LNP-0500G-24, LNP-0500G-24-CC, LNP-0500G-24-T, LNP-0500G-24-T-CC, LNP-0500G-CC, LNP-0500G-T-CC, LNP-0501G-SFP-24 (a), LNP-0702C-SFP (a), LNP-0702C-SFP-24 (a), LNP-0702G-SFP (a), LNP-0702G-SFP-24 (a), LNP-0802C-SFP (a), LNP-0802C-SFP-24 (a), LNP-1002C-SFP (a), LNP-1002C-SFP-24 (a), LNP-1002G-SFP - may be followed by "-T" suffix

**Class I, Division 2, Groups A, B, C and D, Open type ethernet switches,** Model(s) LNP-1002G-SFP-24 (a) - may be followed by "-T" suffix

**Class I, Division 2, Groups A, B, C and D, Open type ethernet switches,** Model(s) LNP-1002G-SFP-CC, LNP-1002G-SFP-T-CC, LNP-1202G-SFP (a), LNX-0501G-SFP (a), LNX-0601G-SFP (a), LNX-0702C-SFP (a), LNX-0702G-SFP (a), LNX-0802C-SFP (a), LNX-0802G-SFP (a), LNX-1002C-SFP (a), LNX-1002G-SFP (a), LNX-1202G-SFP (a), LNX-500AG (a), LNX-500AG-CC, LNX-500AG-T-CC

**Class I, Division 2, Groups A, B, C and D, Open Type, 4 PoE Injector Industrial Ethernet Switch,** Model(s) LNP-0500, LNP-0500-24, LNP-0500-24-CC, LNP-0500-24-T, LNP-0500-24-T-CC, LNP-0500-CC, LNP-0500-T, LNP-0500-T-CC, LNP-0501-X-24-Y (c), LNP-0501-X-Y (c), LNP-0602-X-Y (c)

**Class I, Division 2, Groups A, B, C and D, Open Type, 6 PoE Injector Industrial Ethernet Switch,** Model(s) LNP-0802-M, LNP-0802-M-T, LNP-0802-X-24-Y (c)

**Class I, Division 2, Groups A, B, C and D, Open Type, 8 PoE Injector Industrial Ethernet Switch,** Model(s) LNP-0800, LNP-0800-24, LNP-0800-24-CC, LNP-0800-24-T, LNP-0800-24-T-CC, LNP-0800-CC, LNP-0800-T, LNP-0800-T-CC, LNP-800AGH, LNP-800AGH-24, LNP-800AGH-24-CC, LNP-800AGH-24-T, LNP-800AGH-24-T-CC, LNP-800AGH-CC, LNP-800AGH-T, LNP-800AGH-T-CC

**Class I, Division 2, Groups A, B, C and D, Open Type, Industrial Ethernet Switch,** Model(s) LNX-050Z-X-Y (#), LNX-0602-X-Y (#), LNX-500A, LNX-500A-CC, LNX-500A-T, LNX-500A-T-CC

**Class I, Division 2, Groups A, B, C and D, Programmable Controllers for Use in HazLoc,** Model(s) LNP-602AGH-T, LNX-602A-M-T, LNX-602A-S3-T

(#) - where Z can be 0, or 1, where X can be 2C, M, SFP, S3, ST-M, ST-S3, or ST-S12, and Y can be T or blank.

(c) - where X can be 2C, M, SFP, S3, ST-M, ST-S3, or ST-S12 and Y can be T or blank.

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