



## NRAG.E224349

### Programmable Controllers for Use in Hazardous Locations

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## Programmable Controllers for Use in Hazardous Locations

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#### **SCHNEIDER AUTOMATION S A**

E224349

245 RTE DES LUCIOLES

06903 SOPHIA-ANTIPOLIS CX, FRANCE

#### **Class I, Division 2, Groups A, B, C and D.**

**Accessories, CANOpen units**, Model XBTZGCCANx. x = May be followed by any alphanumeric character for softwear.

**Built-in computer and front display units**, Models MPCYT50NNN00N, MPCYT90NNN00N, MPCYB20NNN00N, MPCYB50NNN00N, MPCFN0xxAxxxx, MPCHN0xxAxxxx, MPCFN0xxDxxxx, MPCHN0xxDxxxx. "x" = Any alphanumeric character denoting variations for processor, memory, operating system, and software subscription.

**Color graphic panels**, Models XBTGT7340, XBTGT6330, XBTGT6340, XBTGT5230, XBTGT5330, XBTGT5340, XBTGT5430, XBTGK5330, XBTGK2330, XBTGC1100U, XBTGC1100T.

**External displays**, Cat No. MPCYS, followed by 20, or 50, followed by a digit, followed by A or D, followed by additional letters or numbers.

Cat. No. MPC N, followed by, T or K or B, followed by 15, ending with 7 digits.

**Flat panel displays**, Models MPCNB50NAN00N, MPCYT90xAxxxx, where "x" may be any alphanumeric character.

**Monochrome graphic panel**, Model XBTGK2120.

**Open-type graphic displays**, Models XBTGT1105, XBTGT1135, XBTGT1335, XBTGC2230U, XBTGC2230T, XBTGC2120U, XBTGC2120T.

**Panel computers**, Models MPCKT55xAx2xx, MPCST52xAx2xx, MPCKT55xDx2xx, MPCST52xDx2xx, XBTGTW750, HMIPSF7APxx, HMIPSC7AExx, HMIPSF7DPxx, HMIPSC7DExx, HMIGTW735x, (where "x" may be any alphanumeric character denoting variations for processor, memory, operating system, and software subscription) provide non-incendive field wirings to Class I, Division 2, Groups A, B, C and D; Class II, Division 2, Groups F and G; Class III, Divisions 1 and 2 Hazardous Locations in accordance with installation Drawing S1A2983400.

**PC industrial display terminals, MAGELIS iPC**, Cat. No. MPC, followed by D (Control-Box 402) or E (Control-Box 102), followed by 15, followed by N, followed by 2 (Celeron-M) or 5 (Pentium-M), followed by A (AC) or D (DC), ending with 4 digits.

Cat. No. MPC, followed by ten digits. Consisting of one of the following three units: Small control box, Cat. No. MPC-A, followed by four digits, followed by A or D, followed by four digits; Medium control box, Cat. No. MPC-B, followed by four digits, followed by A or D, followed by four digits; Large control box, Cat. No. MPC-C, followed by four digits, followed by A or D, followed by four digits; CPU box, Cat. No. MPC-Y, followed by three digits, followed by CPU, followed by three digits; Power supply module, Cat. No. MPC-Y followed by three digits, followed by PWSACM, PWSDCM, PWSACL or PWSACL; Extension box, Cat. No. MPC-Y, followed by three digits, followed by SLT003 or SLT006.

**Remote option**, Cat. No. MPCYNOOR, followed by two digits coding the cable length and followed by KIT or CBL.

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