


Programmable Controllers

COMPANY

Schneider Electric Industries S A, DBA Telemecanique

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Morrisville, NC 27560 United States

E164866

Trademark and/or Tradename: 
by Schneider Electric

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

View model for additional information

Accessory Open type Terminal Block - for CAT. No. X20 Series, Model(s): [TM5ACTB_#\]](#) [#] - Followed by two digits

Analog/Digital Input/Output Mixed Modules, Model(s): [TM5SE4IOL](#)

Industrial programmable controller - Fieldbus System X67- Series: Cables, Model(s): [TM7ACYCJ](#)

Industrial programmable controller - Fieldbus System X67- Series: Remote analog input modules, Model(s): [TM7BAI4CLA](#), [TM7BAI4PLA](#), [TM7BAI4TLA](#), [TM7BAI4VLA](#)

Industrial programmable controller - Fieldbus System X67- Series: Remote analog input/output modules, Model(s): [TM7BAM4CLA](#), [TM7BAM4VLA](#)

Industrial programmable controller - Fieldbus System X67- Series: Remote analog output modules, Model(s): [TM7BAO4CLA](#), [TM7BAO4VLA](#)

Industrial programmable controller - Fieldbus System X67- Series: Remote bus controller modules, Model(s): [TM7NCOM08B](#), [TM7NCOM16A](#), [TM7NCOM16B](#)

Industrial programmable controller - Fieldbus System X67- Series: Remote digital input modules, Model(s): [TM7BDI16A](#), [TM7BDI16B](#), [TM7BDI8B](#), [TM7SDI8DFS](#), [TM7SDM12DTFS](#)

Industrial programmable controller - Fieldbus System X67- Series: Remote digital input/output modules, Model(s): [TM7BDM16A](#), [TM7BDM16B](#), [TM7BDM8B](#), [TM7BDM8TAA](#)

Industrial programmable controller - Fieldbus System X67- Series: Remote digital output modules, Model(s): [TM7BDO8TAB](#)

Industrial programmable controller - Fieldbus System X67- Series: Remote power supply modules, Model(s): [TM7SPS1A](#)

Industrial programmable controller - X20- Series:, Analog input modules, Model(s): [TM5SAI2H](#), [TM5SAI2L](#), [TM5SAI2PH](#), [TM5SAI2TH](#), [TM5SAI4AFS](#), [TM5SAI4H](#), [TM5SAI4L](#), [TM5SAI4PH](#), [TM5SAI6TH](#), [TM5SEAISG](#), [TM5STI4ATCFS](#)

Industrial programmable controller - X20- Series:, Analog output modules, Model(s): [TM5SAO2H](#), [TM5SAO2L](#), [TM5SAO4H](#), [TM5SAO4L](#)

Industrial programmable controller - X20- Series:, Analog/digital input/output mixed modules, Model(s): [TM5SDM12DT](#), [TM5SDM8DTS](#), [TM5SE1MISC20005](#), [TM5SEPTO2](#), [TM5SMM6D2L](#)

Industrial programmable controller - X20- Series:, Bus controller modules, Model(s): [TM5NCO1](#), [TM5NEIP1](#), [TM5NS31](#)

Industrial programmable controller - X20- Series:, Bus modules, Model(s): [TM5ACBM01R](#), [TM5ACBM01R10](#), [TM5ACBM05R](#), [TM5ACBM05R10](#), [TM5ACBM11](#), [TM5ACBM1110](#), [TM5ACBM12](#), [TM5ACBM1210](#), [TM5ACBM15](#), [TM5ACBM1510](#), [TM5ACBM3FS](#), [TM5ACBM4FS](#), [TM5ACBN1](#)

Industrial programmable controller - X20- Series:, Compact I/O assemblies within a single housing, Model(s): [TM5C12D6T6L](#), [TM5C12D8T](#), [TM5C24D12R](#), [TM5C24D18T](#), [TM5CAI8O8CL](#), [TM5CAI8O8CVL](#), [TM5CAI8O8VL](#)

Industrial programmable controller - X20- Series:, CPU modules, Model(s): [LMC058LF42](#), [LMC058LF424](#), [LMC058LF424S0](#), [LMC058LF42S0](#), [TM258LD42DT](#), [TM258LD42DT4L](#), [TM258LF42DR](#), [TM258LF42DRS0](#), [TM258LF42DT](#), [TM258LF42DT4L](#), [TM258LF42DT4LS0](#), [TM258LF42DTS0](#), [TM258LF66DT4L](#), [TM258LF66DT4LS0](#), [TM5CSLC100FS](#), [TM5CSLC200FS](#)

Industrial programmable controller - X20- Series:, Digital input modules, Model(s): [TM5SDI12D](#), [TM5SDI16D](#), [TM5SDI20DFS](#), [TM5SDI2A](#), [TM5SDI2D](#), [TM5SDI2DF](#), [TM5SDI2DFS](#), [TM5SDI4A](#), [TM5SDI4D](#), [TM5SDI4DFS](#), [TM5SDI6D](#), [TM5SDI6U](#), [TM5SE1IC01024](#), [TM5SE1IC02505](#), [TM5SE1IC20005](#), [TM5SE1SC10005](#), [TM5SE2IC01024](#)

Industrial programmable controller - X20- Series:, Digital output modules, Model(s): [TM5SDM4DTRFS](#), [TM5SDM8TBFS](#), [TM5SDO12T](#), [TM5SDO16T](#), [TM5SDO2DTRFS](#), [TM5SDO2R](#), [TM5SDO2S](#), [TM5SDO2T](#), [TM5SDO2TAFS](#), [TM5SDO2TFS](#), [TM5SDO4R](#), [TM5SDO4R4](#), [TM5SDO4T](#), [TM5SDO4TA](#), [TM5SDO4TAFS](#), [TM5SDO4TFS](#), [TM5SDO6T](#), [TM5SDO6TBFS](#), [TM5SDO8TA](#)

Industrial programmable controller - X20- Series:, Interface modules, Model(s): [TM5PCDPS](#), [TM5PCRS2](#), [TM5PCRS4](#), [TM5SE1RS2](#)

Industrial programmable controller - X20- Series:, Potential distributor modules, Model(s): [TM5SPDD12F](#), [TM5SPDG12F](#), [TM5SPDG5D4F](#), [TM5SPDG6D6F](#)

Industrial programmable controller - X20- Series:, Power supply modules, Model(s): [TM5SBER2](#), [TM5SBET1](#), [TM5SBET7](#), [TM5SPS1](#), [TM5SPS10FS](#), [TM5SPS1F](#), [TM5SPS1P](#), [TM5SPS2](#), [TM5SPS2F](#), [TM5SPS3](#)

Open type, Programmable controllers, Model(s): [TM5CSLC300FS](#), [TM5CSLC400FS](#), [TM5SDC1FS](#)

Programmable controller accessories, Model(s): [TM168BACW](#), [TM168MODW](#), [ZBRCETH](#)

Programmable controllers, small terminals, "Magelis Series", Model(s): [HMI-S5T*](#), [HMI-S65*](#), [HMI-S85*](#), [HMI-STU665*](#), [HMI-STU885*](#)

- (a) - May be preceded by AS-B, may be followed by C.
- (b) - May be preceded by AS-BDAP or DAP, may be followed by C.
- (c) - May be followed by 000 thru 999, with optional prefix of AM or AS.
- (d) - Optional prefix with NW.
- (e) - May be followed by C.
- (f) - May be prefixed by AM or AS.
- (g) - May be preceded by AS-H, may be followed by C.
- (h) - May be followed by K, KS or KC.

* - Followed by a three-digit number, may be followed by three alphanumeric digits.

* - Followed by any combination of letters and numbers.

NOTE - Models may include additional suffix(s) or different digit(s) substituting the letters and numbers "x" in the last positions to indicate software change or model variations

x - were x, (x) stands for any digits and are optional.

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