UL Product iQ®



Programmable Controllers

COMPANY

Schneider Electric Automation GmbH

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E316433

View model for additional information

Accessory Open type, Model(s): <u>TM3XREC1</u>, <u>TM3XTRA1</u>, <u>TM4ES4</u>, <u>TM4PDPS1</u>, <u>TMC4AI2</u>, <u>TMC4AQ2</u>, <u>TMC4HOIS01</u>, <u>TMC4PACK01</u>, <u>TMC4TI2</u>

FC6A Series CPU modules, Model(s): <u>TM221M16R</u>, <u>TM221M16RG</u>, <u>TM221M16T</u>, <u>TM221M32TK</u>, <u>TM221ME16R</u>, <u>TM221ME16RG</u>, <u>TM221ME16T</u>, <u>TM221ME32TK</u>

FC6A Series I/O mixture moduels, Model(s): TM3DM24R, TM3DM24RG

FC6A Series I/O mixture modules, Model(s): TM3DM8R, TM3DM8RG, TM3XTYS4

FC6A Series input modules, Model(s): TM3DI16, TM3DI16G, TM3DI16K, TM3DI32K, TM3DI8, TM3DI8A, TM3DI8AG, TM3DI8G

FC6A Series output modules, Model(s): TM3DQ16R, TM3DQ16RG, TM3DQ16TG, TM3DQ16TG, TM3DQ16TK, TM3DQ16U, TM3DQ16UK, TM3DQ32TK, TM3DQ32UK, TM3DQ8RG, TM3DQ8TG, TM3DQ8TG, TM3DQ8UG, TM3DQ8UG

FC6A Sieres CPU modules, Model(s): TM221M16TG

Listed accessories, communication modules, Model(s): VW3E704+ Series

Millenium 3 industrial programmable logic controllers, Model(s): <u>88 970 250</u>, <u>88 970 270</u>, <u>88 970, may be followed by 800 to 899</u>, <u>88 972 250</u>, <u>88 972 270</u>, <u>88 974 250</u>, <u>88 974 270</u>, <u>88 97</u>

Millenium 3 industrial programmable logic controllers, Model(s): <u>88 970</u> followed by 0 thru 3, followed by 0 thru 6, followed by 0 thru 9.

Millenium 3 industrial programmable logic controllers, Model(s): <u>88 974</u> followed by 0 thru 3, followed by 0 thru 6, followed by 0 thru 9.

Open type, Programmable controllers, Model(s): <u>TM241C24R</u>, <u>TM241C24U</u>, <u>TM241C24U</u>, <u>TM241C40R</u>, <u>TM241C40U</u>, <u>TM241CE24U</u>, <u>TM241CE24U</u>, <u>TM241CE24U</u>, <u>TM241CE24U</u>, <u>TM241CE24U</u>, <u>TM241CE24U</u>, <u>TM241CE24U</u>, <u>TM251MESE</u>, <u>TM251MESE</u>, <u>TM251MESE</u>

Open type, Programmable controllers, Model(s): <u>TM3 followed by alphanumeric characters</u> Cat. Nos. TM3Al8C, TM3AQ4C, TM3AM6C, TM3Al8CG, TM3AQ4CG, TM3AM6CG.

Open type, Programmable controllers, "FC6A Series Analoog Modules", Model(s): TM3AI2H, TM3AI2HG, TM3AI4, TM3AI4G, TM3AI8, TM3AI8G, TM3AM6, TM3AM6G, TM3AQ2, TM3AQ2G, TM3AQ4, TM3AQ4G, TM3TI4, TM3TI4D, TM3TI4DG, TM3TI4G, TM3TI8TG, TM3TI8TG, TM3TM3G, TM3XPID2

Open type, Programmable controllers, "FC6A Series CPU Modules", Model(s): TM221C16R, TM221C16T, TM221C16TS01, TM221C16U, TM221C24R, TM221C24U, TM221C40R, TM221C40T, TM221C40U, TM221CE16R, TM221CE16T, TM221CE16U, TM221CE24T, TM221CE24U, TM221CE40R, TM221CE40T, TM221CE40U

Open type, Programmable controllers, "FC6A Series Option Modules", Model(s): <u>TMC2Al2</u>, <u>TMC2AQ2C</u>, <u>TMC2AQ2V</u>, <u>TMC2CONV01</u>, <u>TMC2HOIS01</u>, <u>TMC2PACK01</u>, <u>TMC2SL1</u>, <u>TMC2TI2</u>

Open type, Programmable controllers, "TM3S series", Model(s): <u>TM3</u> followed by S, followed by AC, AF, AFL, and AK, followed by 5 or 6, followed by R, followed by G or Blank.

Programmable controllers, Model(s): <u>ABE-7 (miniature)</u>, <u>ABE7 (Twidofast)</u>, <u>ABE-7, ABR-7, ABS-7</u>, <u>ABE-8</u>, <u>ASI20M</u>, <u>ASI67</u>, <u>KT10659</u>, <u>TWDNADK70P, TM2, TM238, TM200</u>

Programmable Controllers, Model(s): <u>BT-4/DIO1-VBO04</u>, <u>TM262L01MDESE8T</u>, <u>TM262L01MESE8T</u>, <u>TM262L10MESE8T</u>, TM262L20MESE8T, TM262M05MESS8T, TM262M15MESS8T, TM262M25MESS8T, TM262M35MESS8T, TM3BCCO, TM3BCEIP, TM3BCSL, TM3XFHSC202, TM3XFHSC202G, TM3XHSC202, TM3XHSC202G, TMSCO1, TMSES4, XPSMCMAI0200, XPSMCMAI0200G, XPSMCMAI0400, XPSMCMAI0400G, XPSMCMC10804, XPSMCMC10804B, XPSMCMC10804BE, XPSMCMC10804BEG, XPSMCMC10804BG, XPSMCMC10804E, XPSMCMC10804EG, XPSMCMC10804G, XPSMCMCB1604SA, XPSMCMCB1604SAG, XPSMCMC000002EI, XPSMCMC00000CO, XPSMCMC00000COG, XPSMCMC00000DN, XPSMCMC00000DNG, XPSMCMC00000E, XPSMCMCO0000EC, XPSMCMCO0000ECG, XPSMCMCO0000EG, XPSMCMCO0000EI, XPSMCMCO0000EIG, XPSMCMCO0000EM, XPSMCMCO0000EMG, XPSMCMCO0000EP, XPSMCMCO0000EPG, XPSMCMCO0000MB, XPSMCMCO0000MBG, XPSMCMC00000PB, XPSMCMC00000PBG, XPSMCMC00000S1, XPSMCMC00000S1G, XPSMCMC00000S2, XPSMCMC00000S2G, XPSMCMCO0000UB, XPSMCMCO0000UBG, XPSMCMCO0002EIG, XPSMCMCP0802, XPSMCMCP0802BC, XPSMCMCP0802BCG, XPSMCMCP0802G, XPSMCMDI0800, XPSMCMDI0800G, XPSMCMDI1200MT, XPSMCMDI1200MTG, XPSMCMDI1600, XPSMCMDI1600G, XPSMCMD00002, XPSMCMD00002G, XPSMCMD00004, XPSMCMD000042A, XPSMCMD000042AG, XPSMCMDO0004G, XPSMCMDO0008C1, XPSMCMDO0008C1G, XPSMCMDO0016C1, XPSMCMDO0016C1G, XPSMCMEN0100HT, XPSMCMEN0100HTG, XPSMCMEN0100SC, XPSMCMEN0100SCG, XPSMCMEN0100TT, XPSMCMEN0100TTG, XPSMCMEN0200, XPSMCMEN0200G, XPSMCMEN0200HT, XPSMCMEN0200HTG, XPSMCMEN0200SC, XPSMCMEN0200SCG, XPSMCMEN0200TT, XPSMCMEN0200TTG, XPSMCMER0002, XPSMCMER0002G, XPSMCMER0004, XPSMCMER0004G, XPSMCMER0008, XPSMCMER0008G, XPSMCMMX0802, XPSMCMMX0802G, XPSMCMMX0804, XPSMCMMX0804G, XPSMCMRO0004, XPSMCMRO0004DA, XPSMCMRO0004DAG, XPSMCMRO0004G

Programmable controllers, "QUICKKEY", Model(s): <u>USB Memory Key - Cat. No. TM2USBABDEV1</u>

Programmable Controllers, "TM241C series", Model(s): TM241C24R, TM241C40R, TM241CE24R, TM241CE40R, TM2

Servo motor drives, Model(s): <u>LMC</u> followed by 0, 1 or, 2, followed by 00C, 01C, 06C, 12C, 16C, or 78C, may be followed by additional suffixes

Zelio logic industrial control programmable logic controllers, Model(s): <u>SR2 CBL08*</u>

Zelio logic industrial programmable logic controllers, Model(s): <u>SR2 BTC01*</u>, <u>SR2 CBL01*</u>, <u>SR2 CBL07*</u>, <u>SR2 CDL07*</u>, <u>SR3 CDL07*, <u>SR3 CDL07*</u>, <u>SR3 CDL07*</u>, <u>SR3 CDL07*</u>, <u>SR3 CDL07*</u>, <u>SR3 CDL07*, <u>SR3 CDL07*</u>, <u>SR3 CDL07*</u>, <u>SR3 CDL07*</u>, <u>SR3 CDL07*</u>, <u>SR3 CDL07*, <u>SR3 CDL07*</u>, <u>SR3 CDL07*</u>, <u>SR3 CDL07*</u>, <u>SR3 CDL07*</u>, <u>SR3 CDL07*, <u>SR3 CDL07*</u>, <u>SR3 CDL07*</u>, <u>SR3 CDL07*, <u>SR3 CDL07*</u>, <u>SR3 CDL07*, <u>SR3 CDL07*</u>, <u>SR3 CDL07*, SR3 CDL07*, <u>SR3 CDL07*</u>, <u>SR3 CDL07*</u>, <u>SR3 CDL07*</u>, <u>SR3 CDL07*, SR3 CDL07*, <u>SR3 CDL07*</u>, <u>SR3 CDL07*</u>, <u>SR3 CDL07*, SR3 CDL07*, SR3 CDL0</u></u></u></u></u></u></u></u></u>

Zelio logic industrial programmable logic controllers, Model(s): <u>SR2</u> followed by A, B, D, E or XT, followed by 4, 6, 10, 12, 14, 20 or 26, followed by 1, 2 or 3, followed by E, JD, B, BD or FU.*

Zelio logic industrial programmable logic controllers, Model(s): <u>SR3</u> followed by A, B, D, E or XT, followed by 4, 6, 10, 12, 14, 20 or 26, followed by 1, 2 or 3, followed by E, JD, B, BD or FU.*

- * May be followed by SP, followed by 001 thru 999.
- + May be followed by suffixes.

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

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