Programmable Controllers for Use in Hazardous Locations Certified for Canada

ABB AUTOMATION PRODUCTS GMBH

EPELHEIMER STRASSE 82
69123 HEIDELBERG, GERMANY

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

Programmable controllers, Open Type, AC500 and S500 Series, all may be followed by -XC, basically consisting of Terminal Base Models TB511-ARCNET, TB511-ETH, TB 711F, TB521-ARCNET, TB521-ETH, TB541-ARCNET, TB541-ETH; Terminal Unit Models TS505, TS 705F, TS506, TS510, TS 710F, TS 716F, TS515, TS 715F, TS516, TS520-ETH, TS531, TS532, TS552-CS31; TS551-CS31; TS582-S, TS518, TS509, TS 709F, TS 710F, TS 716F, TS 713F, TS 712F and Listed Accessories for use with AC500/S500 series, all may be followed by -XC, CPU Unit Models PM571, PM572, PM573 could be followed by ETH or ARCNET, PM581, PM 783F, PM582 may be followed by -ARCNET or -ETH, ECS51-ARCNET, PM590 may be followed by -ARCNET or -ETH, PM591, may be followed by -ARCNET or -ETH; PM592 may be followed by -ARCNET or -ETH, PM595-ETH, may be followed by -F or -M, PM563 and EC583 may be followed by -ETH or -ARCNET, BCU06-ETH; SM560-S; Communication Coupler Modules CM572-ARCNET, CM 772F, CM575-DN, CM574-RS, CM574-RCOM, CM577-ETH, CM579-PLNIO, CM579-ETHCAT, CM578-CN; CM588-CN; CM579-PLNIO, CM579-ETH, CM589-PLNIO, CM589-PLNIO-x, x may be followed by additional digits, CM592-DP, CM598-CN, Analog Input/Output Module Models AX522, AX 722F, AX521, AX 721F, AO523, AO 723F, AI523, AI531, AI 731F, AI 723F, AC522, AC 722F; AI581-S; Digital Input/Output Modules DX522, DX 722F, DX531, DX 731F, DC532, DA501, CI502-PNIO, CI522-ARCNET, CI542-DP, CI581-ARCNET, CI723F, DC541-CM, DC523, DC 723F, DC 722F, DA 701F, CD522, CD 722F; DX581-S; Digital Input Module Model DIS524, DI 724F; Decentral I/O Module Model DC505-FBP, DC 705F, DC511-CS31, DC511-08L1 or CI590-CS31; Analog and Digital Input/Output Module Models CIS52-ARCNET, CIS50-PNIO, CIS51-PLNIO, CI521-ARCNET, CI541-PLNIO, CI741-F, CI581-CN; Decentral Communication Module Models CIS04-PNIO, CIS06-PNIO; Digital Output Module Model DIS524; Digital Input Module Model DIS581-S.


Programmable controllers, Open Type, AC500-eCo Series PM554-T, PM554-T-ETH, PM564-T-ETH, PM554-R, PM564-R-ETH, PM554-R-AC, PM564-R-ETH-AC, PM554-TP, PM554-TP-ETH, PM554-TP-ETH, PM564-TP-ETH, PM565-4-ETH, PM565-4-ETH-AC, PM566-4-ETH-AC, PM566-4-ETH-AC, AX561, AI561, AO561, AI562, AI563, DX561, DO561, DO562, DI561, DIS561, DC561, DC562, DX571, DO571, DI571, DIS571, DO572, DO573, PM562 and Listed Accessories for use with AC500-eCo series TA562-RTS, TA562-RTC, TA562-RTL, TK503, TK504, TA566, TA560-BAT, TA570, MC503.

Accessories: TA562-RTS - Combined Real Time Clock option with RS485 serial adapter COM2 for CPU's PM554 and PM564; TA562-RTC - Real Time Clock option for CPU's PM554 and PM564; TA562-RTS - RS485 serial adapter; TK503, TK504 - Programming cable, TK506 - Programming cable; TA566 - Wall mounting accessory; TA560 - For use with TA562-RTS and TA562-RTS, TA570, MC503 - SD-Card adapter.

Programmable controllers, CP620, CP620-WEB, CP630, CP630-WEB, CP635, CP635-B, CP635-WEB, CP651, CP651-WEB, CP660, CP660-WEB, CP676, CP676-WEB.

Last Updated on 2016-03-11

Questions? Print this page Terms of Use Page Top

© 2016 UL LLC

The appearance of a company's name or product in this database does not in itself assure that products so identified have been manufactured under UL's Follow-Up Service. Only those products bearing the UL Mark should be considered to be Certified and covered under UL's Follow-Up Service. Always look for the Mark on the product.

UL permits the reproduction of the material contained in the Online Certification Directory subject to the following conditions: 1. The Guide Information, Assemblies, Constructions, Designs, Systems, and/or Certifications (files) must be presented in their entirety and in a non-misleading manner, without any manipulation of the data (or drawings). 2. The statement "Reprinted from the Online Certifications Directory with permission from UL" must appear adjacent to the extracted material. In addition, the reprinted material must include a copyright notice in the following format: © 2016 UL LLC.