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AMCXC.S4019
Central and Monitoring Station Burglar Alarm System Units

Page Bottom

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See General Information for Central and Monitoring Station Burglar Alarm System Units

DIGITAL SECURITY CONTROLS, DIV OF TYCO SAFETY PRODUCTS CANADA LTD   S4019
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TORONTO, ON M6A 1Y7 CANADA

Accessory module (ethernet communicator) for central and monitoring station fire and/or burglary, and household fire and/or burglary, Models T-Link TL250, T-Link TL300.

Central station alarm units, input: 16.5 V ac, 60 Hz, 40 VA (using Class 2 limited energy transformers). DSC Series: Models PC1864, PC1832, PC1616.

Control unit accessories, Models GS3055-I and GS3060 GSM-GPRS Interfaces, Fire Alarm and Security Equipment, classified as a passive communication system with level P2 line security for use only with separately Listed control units as indicated in the installation instructions. Internal 12V, minimum 1.2 AH rechargeable battery is required for Low Power Mode (JP3 OFF); Model GS-BOOST Telco Voltage Booster, used only in conjunction with Model GS3060 when interfacing with alarm control panels that require a higher simulated Telco line voltage.

Control unit accessories, IP/GSM-GPRS Dual Alarm Communication Interface, Models TL260GS, TL260GS-SM, TL260GS-RS, TL2603GR, TL2803GR, TL2603G, TL2803G; GSM-GPRS Alarm Communication Interface, Models GS2060, GS2060-SM, GS2060-RS, 3G2060R, 3G2060, 3G2080, 3G2080R; IP Alarm Communication Interface, Models TL260, TL280, TL260R, TL280R, TL260-SM, TL260-RS; classified as transmitting modules in an Active (A1-A4) communication system, or in a Passive (P1-P3) communication system (may be used in conjunction with a Listed DACT), for use only with DSC's separately Listed control units Models PC1864, PC1832, PC1616, HS2128, HS2064, HS2032 and HS2016 and central station receivers as indicated in the installation instructions.

Control unit accessories (3G cellular alarm communicators), Models 3G4000 and 3G4000RF GSM-GPRS/3G Interface, Fire Alarm and Security Equipment, classified as an Active (A1-A4) communication system when both heartbeat and encryption are enabled, or a passive communication system with level P2 line security for use only with separately Listed control units as indicated in the installation instructions.

Control unit accessories (3G cellular alarm communicators), Models 3G8080 and 3G8080I 3G Interface, Fire Alarm and Security Equipment, classified as an Active (A1-A4) communication system when both heartbeat and encryption are enabled, or a passive communication system with level P3 line security for use only with separately Listed control units as indicated in the installation instructions.

Control unit accessories (CDMA cellular alarm communicators), Models CD8080 and CD8080I CDMA Interface, Fire Alarm and Security Equipment, classified as an Active (A1-A4) communication system when both heartbeat and encryption are enabled, or a passive communication system with level P3 line security for use only with separately Listed control units as indicated in the installation instructions.

Control unit accessory, Model GS3055-I GSM-GPRS Interface, intended for supplementary use only with separately Listed control units as indicated in the installation instructions.

Control unit accessory, Model 3G3070 GSM-GPRS/3G Interface, Fire Alarm and Security Equipment, classified as a passive communication system with level P2 line security for use only with separately Listed control units as indicated in the installation instructions. Internal 12V, minimum 1.2 AH rechargeable battery is required for Low Power Mode (JP3 OFF).

Control unit accessory; Model 3G4010, GSM-GPRS/3G Alarm Communicator, for use in an active communication system (A1-A4), or in a passive communication system (P1, or P2 when used in conjunction with DACT).

Control unit accessory; Model 3G4010CF, GSM-GPRS/3G Alarm Communicator, for use in an active communication system (A1-A4), or in a passive communication system (P1, or P2 when used in conjunction with DACT).

Control unit accessory, Model 3G3070-RF GSM-GPRS/3G Interface, Fire Alarm and Security Equipment, classified as a passive communication system with level P2 line security for use only with separately Listed control units as indicated in the installation instructions. Internal 12V, minimum 7 AH rechargeable battery.

Control unit accessory, Models HS2LCD, HS2LCDP, HS2ICN, HS2ICNP, HS2LED, HS2TCHP Keypads. All Accessories are compatible with the models HS2128, HS2064, HS2032, HS2016 alarm controllers only.

Control unit accessory, Model PC5961E Small Audio Station, Model PC5964E Large Audio Station.

Control unit subassembly, Model 3G3070 PCB Assembly, Fire Alarm and Security Subassembly, classified as a passive communication system with level P2 line security for use only with separately Listed control units as indicated in the installation instructions. Internal 12V, minimum 1.2 AH rechargeable battery is required for Low Power Mode (JP3 OFF).

Control unit subassembly, Model 3G4010 PCB Assembly.

Control unit subassembly, Model PCL-422 TLINK communicator expander. For use exclusively with models Models TL2803GR, TL2803G IP/GSM-GPRS Dual Alarm Communication Interface, 3G2080, 3G2080R GSM-GPRS Alarm Communication Interface, TL280,TL280R IP Alarm Communication Interface.

Control unit subassembly, Models HS2128, HS2064, HS2032, HS2016 (Alarm Controller), Models HSM2300, HSM2204 (Power Supply), Model HSM2108 (Zone expander), Model HSM2208 (PGM Output Module), Models HSM2955 and HSM2955R Audio Verification Interface.

Control unit subassemblies (3G cellular alarm communicators), Models 3G8055 NEO and 3G8055I NEO 3G Interface.

Control unit subassemblies (CDMA cellular alarm communicators), Models CD8055 NEO and CD8055I NEO CDMA Interface.

Fire alarm and security subassembly, Models TL2803G, TL2803GR IP/GSM-GPRS Dual Alarm Communication Interface, 3G2080 GSM-GPRS Alarm Communication Interface, TL280R, TL280 IP Alarm Communication Interface, suitable for use as a household fire and burglary warning system subassembly, and as a commercial burglar alarm system control unit subassembly. Model PCL-422 Communicator expansion interface board.

Subscriber's control unit, Model PC4020 and accessories, Zone Expanders Modules: Models PC4108A, PC4116; Dual Dialler Communication Interface: Model PC4701; PGM Output Modules: Model PC4216; Keypad: Model LCD4501Z(T); Serial Output module: Models PC4401, KT4401VK; Power Supply Module, Models PC4204CX and PC4204CXCF.

Subscribers' unit accessories, Keypads, Models LCD5511, LED5511, PK5500, PK5501, PK5508, PK5516, PTK5507.

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Questions?   Print this page   Terms of Use   Page Top

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