



DAYRC.S4019 Central Station Fire Alarm System Units

[Page Bottom](#)

Central Station Fire Alarm System Units

[See General Information for Central Station Fire Alarm System Units](#)

DIGITAL SECURITY CONTROLS, DIV OF TYCO SAFETY PRODUCTS CANADA LTD

S4019

95 BRIDGELAND AVE
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.

Ethernet Communicator for Central and Monitoring Station Fire, Model T-Link TL300 CF.

Subscribers' Control Units: Models PC1864, PC1832, PC1616.

Subscribers' Control Units: Models HS2128, HS2064, HS2032 and HS2016.

Control unit accessories, Models GS3055-I and GS3060 GSM-GPRS Interfaces, Fire Alarm and Security Equipment, classified as a passive communication system for use only with separately Listed control units as indicated in the installation instructions, for only use in Normal Power Mode (JP3 ON); 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 accessory, Model 3G3070 GSM-GPRS/3G Interface, Fire Alarm and Security Equipment, classified as a passive communication system for use only with separately Listed control units as indicated in the installation instructions, for only use in Normal Power Mode (JP3 ON).

Control unit subassembly, Model 3G3070 PCB Assembly, Fire Alarm and Security Subassembly, classified as a passive communication system for use only with separately Listed control units as indicated in the installation instructions, for only use in Normal Power Mode (JP3 ON).

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

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

Control unit subassembly, Model 3G4010 PCB Assembly.

Addressable Accessories, Model PC5700.

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

Control unit accessories, IP/GSM-GPRS Dual Alarm Communication Interface, Models TL260GS, TL260GS-SM, TL260GS-RS, TL2803GR, TL2603GR, TL2603G, TL2803G; GSM-GPRS Alarm Communication Interface, Models GS2060, GS2060-SM, GS2060-RS, 3G2060R, 3G2080, 3G2080R, 3G2060; IP Alarm Communication Interface, Models TL260, TL280, TL260R, TL-280R, TL260-SM, TL260-RS; classified as transmitting modules in an Active communication system, or in a Passive communication system (may be used in conjunction with a Listed DACT), for use only with DSC's separately Listed Subscribers' units Models PC1864, PC1832, PC1616, HS2128, HS2064, HS2032 and HS2016 and central station receivers as indicated in the installation instructions.

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

Subscriber's Control Unit: Model PC4020, Ver. 3.5 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 & PC4204CXCF.

Control unit subassembly, Model PC5108, Zone Expander.

Models	Input	Type of Services
PC1864, PC1832, PC1616	16.5 V ac, 60 Hz, 40 VA	PPU
PC4020, Ver 3.5	16 V ac, 40 VA	PPU
HS2128, HS2064, HS2032 and HS2016	16.5 V ac, 60 Hz, 37VA	PPU

Communication Models	Input	Type of Services

T-Link TL250	12 Vdc/12-24Vdc, 275mA	PPU
T-Link TL300	12 Vdc/12-24Vdc, 360mA	PPU
T-Link TL300 CF	120 V, 50/60 Hz, 0.3 A	PPU
GS3055-I	9-14 Vdc, 700 mA max	PPU
GS3060	9-14 Vdc, 700 mA max	PPU
3G3070	9-14 Vdc, 700 mA max	PPU
PC4701	12 Vdc, 40 mA	PPU
3G4010	9-14 Vdc, 700 mA max	PPU
3G4010CF	120Vac, 60Hz, 0.3A	PPU

Keypad Models	Input	Type of Services
LCD5511	12 Vdc, 85 mA maximum	N/A
LED5511	12 Vdc 100 mA maximum	N/A
PK5500	12 Vdc, 125 mA	N/A
PK5501	12 Vdc, 125 mA	N/A
PK5508	12 Vdc, 125 mA	N/A
PK5516	12 Vdc, 125 mA	N/A
LCD4501Z(T)	11.6-12.6 Vdc, 55 mA	N/A
PTK5507	12 Vdc, 400 mA maximum	N/A
HS2LCDP, HS2LCD, HS2ICN, HS2ICNP, HS2LED	10.8-12.5VDC, 100mA	N/A
HS2TCHP	12 Vdc, 300 mA	N/A

Accessory Models	Input	Type of Services
GS-BOOST	12 Vdc	N/A
TL260GS	12 Vdc, 100 mA	N/A
TL260GS-SM	12 Vdc, 120mA (Standby), 400 mA (Alarm)	
GS2060-SM	12 Vdc, 100mA (Standby), 400 mA (Alarm)	
GS2060	12 Vdc, 65 mA	N/A
GS2060-SM	12 Vdc, 90mA (Standby), 400 mA (Alarm)	
GS2060-RS	12 Vdc, 70mA (Standby), 400 mA (Alarm)	
TL260-SM	12 Vdc, 100mA (Standby), 400 mA (Alarm)	
	12 Vdc, 80mA (Standby), 400 mA (Alarm)	
PC4108(A)	11.6-12.6 Vdc, 250 mA max.	N/A
PC4116	11.6-12.6 Vdc, 250 mA max	N/A
PC4216	12 Vdc, 40 mA	N/A
PC4204CX	120 V ac, 0.48 A, 60 Hz	N/A
PC4204CXCF	120 V ac, 0.48 A, 60 Hz	N/A
TL2603GR, TL2803GR	12 Vdc, 120mA (Standby), 400 mA (Alarm)	N/A
TL2603G, TL2803G	12 Vdc, 100mA (Standby), 400 mA (Alarm)	N/A
3G2060R, 3G2080R	12 Vdc, 90mA (Standby), 400 mA (Alarm)	N/A
3G2060, 3G2080	12 Vdc, 90mA (Standby), 400 mA (Alarm)	N/A
TL260R, TL280R	12 Vdc, 100mA (Standby), 400 mA (Alarm)	N/A

TL260, TL280	12 Vdc, 100mA (Standby), 400 mA (Alarm)	N/A
HSM2108 (Zone expander)	10.8-12.5VDC, 40mA	N/A
HSM2208 (PGM Output Module)	10.8-12.5VDC, 60mA	N/A
HSM2204/HS2300 (Power Supply)	16.5 V ac, 60 Hz, 37VA	N/A
PC5108 (Zone Expander)	12Vdc, 35mA	N/A

Last Updated on 2015-08-04

[Questions?](#)

[Print this page](#)

[Terms of Use](#)

[Page Top](#)

Copyright © 2015 Underwriters Laboratories of Canada Inc.

When the UL Leaf Mark is on the product, or when the word "Environment" is included in the UL Mark, please search the [UL Environment database](#) for additional information regarding this product's certification.

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 ULC's Follow-Up Service. Only those products bearing the ULC Mark should be considered to be Listed and covered under ULC's Follow-Up Service. Always look for the Mark on the product.

ULC permits the reproduction of the material contained in the ULC Online Directories subject to the following conditions: 1. The Guide Information, Designs and/or Listings (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 ULC Online Directories with permission from Underwriters Laboratories of Canada Inc." must appear adjacent to the extracted material. In addition, the reprinted material must include a copyright notice in the following format: "Copyright © 2015 Underwriters Laboratories of Canada Inc."

An independent organization working for a safer world with integrity, precision and knowledge.

