

# DAYRC.S4019 - CENTRAL STATION FIRE ALARM SYSTEM UNITS

## 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 *HS2128*, *HS2064*, *HS2032* and *HS2016*.

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 subassembly, Model *3G4010 PCB Assembly*.

Control unit accessories, *IP/GSM-GPRS Dual Alarm Communication Interface*, Models *TL2803GRE*, *TL2803GE*, *TL280GE*; *GSM-GPRS Alarm Communication Interface*, Models *3G2080E*, *3G2080RE*; *IP Alarm Communication Interface*, Models *TL280E*, *TL280RE*; 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 *HS2128*, *HS2064*, *HS2032* and *HS2016* and central station receivers as indicated in the installation instructions.

**Control unit accessories**, Models *TL280LER*, *TL280LE IP/LTE Dual Alarm Communication Interface*, Model *LE2080R*, *LE2080 LTE Alarm Communication Interface*; 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 *HS2128*, *HS2064*, *HS2032* and *HS2016* and central station receivers as indicated in the installation instructions.

Control Unit Subassembly: Model *PCL-422 TLINK* communicator expander.

Control unit subassembly, Model *PC5108*, Zone Expander.

<b>Models</b>	<b>Input</b>	<b>Type of Services</b>
<i>HS2128</i> , <i>HS2064</i> , <i>HS2032</i> and <i>HS2016</i>	16.5 V ac, 60 Hz, 37VA	PPU

<b>Communication Models</b>	<b>Input</b>	<b>Type of Services</b>
<i>T-Link TL250</i>	12 Vdc/12-24Vdc, 275mA	PPU
<i>T-Link TL300</i>	12 Vdc/12-24Vdc, 360mA	PPU
<i>T-Link TL300 CF</i>	120 V, 50/60 Hz, 0.3 A	PPU

3G4010	9-14 Vdc, 700 mA max	PPU
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Keypad Models	Input	Type of Services
<i>HS2LCDP, HS2LCD, HS2ICN, HS2ICNP, HS2LED</i>	10.8-12.5VDC, 100mA	N/A
<i>HS2TCHP</i>	12 Vdc, 300 mA	N/A

Accessory Models	Input	Type of Services
<i>TL2803GRE</i>	12 Vdc, 120mA (Standby), 400 mA (Alarm)	N/A
<i>TL280LER, TL280LE, LE2080R, LE2080</i>	12 Vdc, 120mA (Standby), 400 mA (Alarm)	N/A
<i>TL2803GE</i>	12 Vdc, 100mA (Standby), 400 mA (Alarm)	N/A
<i>3G2080RE</i>	12 Vdc, 90mA (Standby), 400 mA (Alarm)	N/A
<i>3G2080E</i>	12 Vdc, 90mA (Standby), 400 mA (Alarm)	N/A
<i>TL280RE</i>	12 Vdc, 100mA (Standby), 400 mA (Alarm)	N/A
<i>TL280E</i>	12 Vdc, 100mA (Standby), 400 mA (Alarm)	N/A
<i>HSM2108 (Zone expander)</i>	10.8-12.5VDC, 40mA	N/A
<i>HSM2208 (PGM Output Module)</i>	10.8-12.5VDC, 60mA	N/A
<i>HSM2204/HS2300 (Power Supply)</i>	16.5 V ac, 60 Hz, 37VA	N/A
<i>PC5108 (Zone Expander)</i>	12Vdc, 35mA	N/A

**For Replacement Only - Complies with CAN/ULC-S559-04:**

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

Addressable Accessories, Model *PC5700*.

Control unit accessories, Keypads, Models *PK5500, PK5501*.

Control unit accessories, IP/GSM-GPRS Dual Alarm Communication Interface, Models *TL2603GR*; *GSM-GPRS* Alarm Communication Interface, Models *3G2060R*; IP Alarm Communication Interface, Models *TL260R*; 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.

Subscriber's Control Unit: Model *PC4020*, Ver. 3.5 and accessories, Zone Expanders Modules: Models *PC4108A, PC4116*; Dual Dialler Communication Interface: Model *PC4701*; Keypad: Model *LCD4501Z(T)*; Power Supply Module, Models *PC4204CX* and *PC4204CXCF*.

Models	Input	Type of Services
<i>PC1864, PC1832, PC1616</i>	16.5 V ac, 60 Hz, 40 VA	PPU
<i>PC4020, Ver 3.5</i>	16 V ac, 40 VA	PPU

Communication Models	Input	Type of Services
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<i>PC4701</i>	12 Vdc, 40 mA	PPU
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<b>Keypad Models</b>	<b>Input</b>	<b>Type of Services</b>
<i>LCD4501Z(T)</i>	11.6-12.6 Vdc, 55 mA	N/A
<i>PK5500</i>	12 Vdc, 125 mA	N/A
<i>PK5501</i>	12 Vdc, 125 mA	N/A

<b>Accessory Models</b>	<b>Input</b>	<b>Type of Services</b>
<i>PC4108(A)</i>	11.6-12.6 Vdc, 250 mA max.	N/A
<i>PC4116</i>	11.6-12.6 Vdc, 250 mA max	N/A
<i>PC4204CX</i>	120 V ac, 0.48 A, 60 Hz	N/A
<i>PC4204CXCF</i>	120 V ac, 0.48 A, 60 Hz	N/A
<i>TL2603GR</i>	12 Vdc, 120mA (Standby), 400 mA (Alarm)	N/A
<i>3G2060R</i>	12 Vdc, 90mA (Standby), 400 mA (Alarm)	N/A
<i>TL260R</i>	12 Vdc, 100mA (Standby), 400 mA (Alarm)	N/A

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