

DAYR7.S4019 - CENTRAL-STATION FIRE ALARM SYSTEM UNITS CERTIFIED FOR CANADA

Central-station Fire Alarm System Units Certified for Canada

See General Information for Central-station Fire Alarm System Units Certified for Canada

DIGITAL SECURITY CONTROLS, DIV OF TYCO SAFETY PRODUCTS CANADA LTD

S4019

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TORONTO, ON M6A 1Y7 CANADA

Subscribers' Control Unit subassemblies, alarm controller, Models *HS3128 PCB*, *HS3032 PCB*.

Subassemblies, power supply modules, Model *HSM3350*.

Subassemblies, Corbus repeater, power supply modules, Model *HSM3204CX* (Corbus Repeater, Power Supply Module), Model *HSM3408* (Zone expander).

Subscribers' Control Units, Models *HS3128*, *HS3032*.

Subscribers' Control unit subassemblies, enclosures, Models *HSC3010C*, *HS3020C*, *HSC3010CR*. To be used with Models *HS3128 PCB*, *HS3032 PCB* (Alarm Controller Subassembly).

Subscribers' Control unit subassemblies, LTE cellular alarm communicators, Model *LE9080*, for use in an active communication system, or in a passive communication system when used in conjunction with DACT.

Subscribers' Control unit subassemblies, 3G cellular alarm communicators, Model *3G9080*, for use in an active communication system, or in a passive communication system when used in conjunction with DACT.

Subscribers' Control unit subassemblies, 3G cellular alarm communicators, Model *3H9080*, for use in an active communication system, or in a passive communication system when used in conjunction with DACT.

Subscribers' Control unit accessory, Models *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 accessory, Models *LE4010* and *LE4010CF*, LTE Alarm Communicators, for use in an active communication system, or in a passive communication system when used in conjunction with DACT.

Subscribers' Control unit accessory, Models *LE4020* and *LE4020CF*, LTE Alarm Communicators, for use in an active communication system, or in a passive communication system when used in conjunction with DACT.

Control unit subassembly, Model *LE4010 PCB*.

Subscribers' Control unit subassembly, Model *LE4020 PCB*.

Fire alarm and security subassembly, communication expansion interface boards, Models *PCL-422* and *PCL-485*.

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