



DAYRC.S7513 Central Station Fire Alarm System Units

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Central Station Fire Alarm System Units

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DIGITAL SECURITY CONTROLS, DIV OF TYCO SAFETY PRODUCTS CANADA LTD

S7513

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CONCORD, ON L4K 4L2 CANADA

Model SG-System II, central station receiver, commercial fire and burglary central station receiving applications, suitable for encrypted line security when provided with subassembly Models T-Link TL250, SG-DRL3-IP.

Thermal Printer for use in Fire / Burglary Centre Station, Model DPU-414-30B.

Central Station Receiver, Model SG-System I, commercial fire and burglary central station receiving applications, suitable for level P1-P3 line security communication system when use with Listed DACTs and/or transmitter Models T-Link TL250/300, GS3055-I or GS3060, also suitable for level A1-A4 line security communication system when use only with Listed Active Transmitters TL-250 and TL-300. Input: 120 V ac, 60 Hz, 0.7A.

Model SG-System III, Digital Alarm Communicator Receiver, consisting of subassemblies SG-DRL3, SG-DRL3-2L, SG-DRL3-IP, SG-CPM3, CG-PSU3, and SG-MLRF3. Suitable for active communication channel security level A1-A4 when used with Models TL250, TL300, TL260, TL260GS, GS2060, GSM-GPRS, or other Listed DACTs. Also suitable for passive communication channel security level P1-P3 when used with Models TL250, TL300, GS3055-I, GS3060, or other Listed DACTs. Rated 120 Vac, 60Hz, 2.5 A.

Model SG-System IV, Digital Alarm Communicator Receiver, consisting of subassemblies SG-DRL4-2L, SG-DRL4-IP, SG-CPM3/4, CG-PSU3 and SG-MLRF3. Suitable for active communication channel security level A1-A4 when used with Models TL250, TL300, TL260, TL260GS, GS2060, GSM-GPRS, or other Listed DACTs. Also suitable for passive communication channel security level P1-P3 when used with Models TL250, TL300, GS3055-I, GS3060 or other Listed DACTs. Rated 120 Vac, 60Hz, 2.5 A.

[Last Updated](#) on 2011-03-21

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