



AMCX.S5404 Central-station Alarm Units

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DIGITAL SECURITY CONTROLS, DIV OF TYCO SAFETY PRODUCTS CANADA LTD

S5404

95 BRIDGELAND AVE
TORONTO, ON M6A 1Y7 CANADA

Enclosure, Model SG-IMRAK 1400 cabinet.

Model SG-System III (DACT, other technologies-PSDN), digital alarm communicator receiver consisting of subassemblies, SG-DRL3, SG-DRL3E, SG-DRL3-2L, SG-DRL3E-2L, SG-DRL3-IP, SG-CPM3/4, SG-PSU3, SG-MLRF3; Model SG-System III.

Model SG-System II, digital alarm communicator receiver (other technologies-PSDN).

Model SG-System I Receiver (DACT, other technologies-PSDN).

Model SG-System IV (other technologies-PSDN), digital alarm communicator receiver consisting of subassemblies, SG-DRL4-2L, SG-DRL4E-2L, SG-DRL4-IP, SG-CPM4, SG-PSU3, SG-MLRF3; Model SG-System IV.

Model SG-System 5 (other technologies-PSDN), Control Unit Receiver, consisting of subassemblies, SG-DRL5-IP, SG-DRL5-IP-PAD, SG-CPM5, SG-SYS5EBUS, SG-PSU5-250, SG-PSU-600, SG-MLRF5.

Line Security Specifications

Model	Standard Line Security	Encrypted Line Security	No Line Security	Conditions and Notes
SG-System III Digital Alarm Communicator Receiver	—	X	—	when provided with subassembly SG-DRL3-IP and receiving alarms from Models T-Link TL250/TL300, or TL260GS, GS2060 IP/GSM-GPRS Communicators
SG-System III Digital Alarm Communicator Receiver	X	—	—	when provided with subassembly SG-DRL3-IP and receiving alarms from Models GS3055-ICF, GS3060 GSM-GPRS Communicators
SG-System II Digital Alarm Communicator Receiver	—	X	—	when receiving alarms from Models T-Link TL250/TL300, or TL260GS, GS2060 IP/GSM Communicators
SG-System II Digital Alarm Communicator Receiver	X	—	—	when receiving alarms from Models GS3055-ICF, GS3060 GSM-GPRS Communicators
SG-System I Digital Alarm Communicator Receiver	—	X	—	when receiving alarms from Models T-Link TL250/300, or TL260GS, GS2060 IP/GSM-GPRS Communicators
SG-System I Digital Alarm Communicator Receiver	X	—	—	when receiving alarms from Models GS3055-ICF, GS3060 GSM-GPRS Communicators
Model SG-System IV Digital Alarm Communicator Receiver	—	X	—	when provided with subassembly Models SG-DRL4-IP and receiving alarms from Models T-Link TL250/TL300, or TL260GS, GS2060 IP/GSM-GPRS Communicators
Model SG-System IV Digital Alarm	X	—	—	when provided with subassembly Models SG-DRL4-IP and receiving alarms from Models GS3055-ICF, GS3060 GSM-GPRS

Communicator Receiver				Communicators
Model SG-System 5 Control Unit Receiver	X	X	—	when provided with subassemblies SG-DRL5-IP, SG-DRL5-IP-PAD, SG-CPM5, SG-SYS5EBUS, SG-PSU5-250, SG-PSU-600, SG-MLRF5 and receiving alarms from Models T-Link TL250/300, GS3055-I CF, GS3060, 3G3070, 3G3070RF, 3G3070CF, TL260GS, GS2060, TL260, TL265GS, GS2065, TL265, TL2553G, 3G2055, TL255, TL2803G, 3G2080, TL280.

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