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UOXX.S4019 Control Unit Accessories, System

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Control Unit Accessories, System

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DIGITAL SECURITY CONTROLS, DIV OF TYCO SAFETY PRODUCTS CANADA LTD
95 BRIDGELAND AVE
TORONTO, ON M6A 1Y7 CANADA

S4019

Investigated to UL 864 (9th edition)

End of line resistors Model(s) EOLR-1, EOLR-2, EOLR-3

Fire alarm communicator for central station service (Other Transmission Technologies - 3G / LTE) Model(s) LE4010, LE401CF (c)

Fire alarm communicator for central station service fire alarm - commercial: Ethernet/Internet communicator (Other Transmission Technologies) signaling devices Model(s) T-Link TL250, T-Link TL300, T-Link TL300 CF, suitable for use as a single communications technology (no need for two phone lines) when supervision heartbeat is enabled and window of supervision at supervising station is set for 5 minutes. Also suitable for use as a multiple communications technologies when used in conjunction with another type of communicator (for example a back-up dialer (DACT) over the telephone line). In this configuration the two communication methods used shall supervise each other and failure of each channel shall be annunciated at the supervising station within 24h (c).

Fire alarm communicator for central station service fire alarm - commercial: RF communicator (GSM-GPRS network/Other Transmission Technologies) signaling devices Model(s) 3G4010CF (c)

GS3055-I CF, 3G3070-CF suitable for use as a single communications technology (no need for two phone lines) when supervision heartbeat is enabled and window of supervision at supervising station is set for 5 minutes. Also suitable for use as a multiple communications technologies when used in conjunction with another type of communicator (for example back-up to a dialer (DACT) over the phone line). In this configuration the two communication methods used shall supervise each other and failure of each channel shall be annunciated at the supervising station within 24h (c).

Subassembly, communicator PCB assembly Model(s) LE4010 PCB

(c) - For use with separately Listed compatible control units with integral or Listed remote DACT or as a standalone/sole communicator (no need for two phone lines) as indicated in the installation instructions.

[Last Updated](#) on 2017-12-21

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