

NBSX.S4019 Household Burglar Alarm System Units

Page Bottom

Household Burglar Alarm System Units

See General Information for Household Burglar Alarm System Units

DIGITAL SECURITY CONTROLS, DIV OF TYCO SAFETY PRODUCTS CANADA LTD

S4019

95 BRIDGELAND AVE

TORONTO, ON M6A 1Y7 CANADA

Accessories, Models PKP-ICN, PKP-400, PKP-LCD keypads.

Combination system fire and household burglary warning system control units, Models PC580, PC585 with at least one Model PC1555RKZ or LED5511 or LCD5511 control unit accessory keypad. For use with other separately Listed devices as indicated in the manufacturer's installation instructions to form a control unit system. Each control unit contains an integral digital alarm communicator transmitter.

Control unit accessories, Model WS4920 RF repeater.

Models 3G3070 GSM-GPRS/3G Interface, 3G3070-RF GSM-GPRS/3G Interface, Fire Alarm and Security Equipment. Intended for use as a primary (sole) communication means or as a back-up when used in conjunction with a POTS line (dialer) with Listed compatible control units as indicated in the installation instructions.

Model 3G4010, GSM-GPRS/3G Alarm Communicator

Models HS2LCD, HS2LCDP, HS2ICN, HS2ICNP, HS2LED, HS2TCHP Keypads, Models HS2LCDRF9, HS2LCDRFP9, HS2ICNRF9, HS2ICNRFP9 Keypads with RF receiver, Model HSM2HOST9 RF Receiver, Model PG9920 RF Repeater. Models PG9901, PG9911 Wireless Sirens. Models PG9938, PG9949, PG9929, PG9939 Keyfobs. All Accessories are compatible with the models HS2128, HS2064, HS2032, HS2016 alarm controllers only.

Models HS2LCDWFPV9, HS2LCDWFP9 and HS2LCDWF9, wireless keypad. For use with Listed Combination Control Units, Models HS2128, HS2064, HS2032, HS2016, when used in conjunction with the compatible Wireless Transceiver Model HSM2HOST9, Model PG9920 RF Repeater, or Keypads with integrated wireless transceiver models HS2LCDRF(P)9 or HS2ICNRF(P)9.

Keypad, PC1404RKZ, PTK5507. For use with separately Listed compatible control units as indicated in the installation instructions.

Model PC5961E Small Audio Station, Model PC5964E Large Audio Station.

Control unit accessories, Models PK5500, PK5501, PK5508, PK5516 keypads; Models RFK5500-433, RFK5501-433, RFK5508-433, RFK5516-433, RFK5564-433 wireless keypads. For use with separately Listed compatible control units as indicated in the installation instructions.

Control unit accessories, Model AML-770X short circuit isolator, where the "X" is the letter A, B or C; Model AML-900 back box.

Control unit assemblies, Model ESCORT PC4580 voice assisted security module for use with Model PC4020 control unit.

Control unit assemblies, Models P4108, P4108A, PC4108, PC-4108A, PC-4116 zone expanders; Model PC4216 switched transistor output module.

Control unit enclosures, Models PC5003C, PC4050C, PC4050CR, PC-4056C, PC-5004C.

Control unit accessories, Models PC4401, KT4401VK serial interface module for use with Model PC4020 control units.

Control unit accessories, Model PC4164-433 receiver, PC5320 multiple wireless receiver module; Models RF5132-433 and RF4614-433 RF receivers. For use with other separately compatibly Listed devices as indicated in the manufacturer's installation instructions.

Model TR5164-433 receiver and transmitter module. For use with other separately compatibly Listed devices as indicated in the manufacturer's installation instructions.

Control unit accessories, Models PKP-400, PKP-ICN, PKP-LCD keypads.

Control unit assemblies, Models PC5100, PC5108, PC5208.

Control unit accessories, Models PC5580TC, PC5400, PC5204.

Control unit assembly, Models PC5200.

Combination control unit subassemblies, Models PC1616, PC1832, PC1864, intended for use with other Listed devices as indicated in the installation instructions to form a combination fire, burglary, and home health care warning system. Each control unit subassembly incorporates a digital alarm communicator transmitter.

Control unit accessoriesModels GS3060 GSM-GPRS Interface, Intended for use as a primary (sole) communication means or as a back-up when used in conjunction with a POTS line (dialer) with Listed compatible control units as indicated in the installation instructions; Model GS-BOOST Telco Voltage Booster, for use with Model GS3060 or GS3060-RF.

Control unit assemblies, Models AMX-400, AMP-704 for use with separately Listed control panels as indicated in the installation instructions.

Control unit enclosure, Model AMP-704 enclosure.

Control unit assemblies, Models T-Link TL250, T-Link TL300 ethernet communicator, for use with separately Listed Control Unit as indicated in the Installation Instructions.

Combination Burglary and Fire alarm system Control units, Models SCW9047-433, SCW9447-433, SCW9045-433 short range low power RF and hardwire system.

Combination Burglary and Fire alarm system control units, Models PC9155-433, PC9155D-433, PC9155G-433, PC9155I-433 short range low power RF and hardwire system. Standard and Encrypted line security when used in conjunction with TL265GS IP/GSM-GPRS Communicator or GS2065 GSM-GPRS Communicator or TL265 IP Communicator

Burglary alarm system control unit accessories, Models WT5500-433, WT5500P-433 Wireless Keypad, WT4901 Wireless Indoor Siren.

Control unit subassemblies, Models TL260GS, TL260GS-SM, TL260GS-RS, TL265GS, TL255GS-SM-NA, TL2753G; Models TL260, TL260-SM, TL260-RS, TL260-RS, TL265 IP Communicators and Models GS2060-SM, GS2060-RS, GS2065, GS2055-SM-NA, Communicators, for use with separately Listed Control Unit as indicated in the Installation Instructions.

Control unit accessories (3G cellular alarm communicators), Models 3G4000 GSM-GPRS/3G Interface, 3G4000RF GSM-GPRS/3G Interface, Fire Alarm and Security Equipment. Intended for use as a primary (sole) communication means or as a back-up when used in conjunction with a POTS line (dialer) with Listed compatible control units as indicated in the installation instructions.

Models 3G8080 and 3G8080I Interface, Fire Alarm and Security Equipment. Intended for use as a primary (sole) communication means or as a back-up when used in conjunction with a POTS line (dialer) with Listed compatible control units as indicated in the installation instructions.

Control unit accessories (CDMA cellular alarm communicators), Models CD8080 and CD8080I CDMA Interface, Fire Alarm and Security Equipment. Intended for use as a primary (sole) communication means or as a back-up when used in conjunction with a POTS line (dialer) with Listed compatible control units as indicated in the installation instructions.

Control unit subassemblies, Model 3G3070 PCB Assembly, Fire Alarm and Security Subassembly. Intended for use as a primary (sole) communication means or as a back-up when used in conjunction with a POTS line (dialer) with Listed compatible control units as indicated in the installation instructions.

Control unit subassembly, Model 3G4010 PCB Assembly.

PSDN communicators Models TL2603GR, TL2803GR, TL2603G, TL2803GR IP/GSM Communicator, 3G2060R, 3G2060, 3G2080, 3G2080R GSM communicator, TL260, TL280, TL260R, TL280R IP Communicator, for use with separately Listed control units as indicated in the installation instructions. Wi-Fi interface, Model WiFi422SCW.

Models TL2803GR, TL2803G IP/GSM-GPRS Dual Alarm Communication Interface, 3G2080, 3G2080R GSM-GPRS Alarm Communication Interface, TL280, TL280R IP Alarm Communication Interface for use with separately Listed Control Units as indicated in the Installation Instructions.

Model PCL-422 TLINK communicator expander. For use exclusively with Models TL2803GR, TL2803G IP/GSM-GPRS Dual Alarm Communication Interface, 3G2080, 3G2080R GSM-GPRS Alarm Communication Interface, TL280, TL280R IP Alarm Communication Interface.

Models HS2128, HS2064, HS2032, HS2016 (Alarm Controller), Models HSM2300, HSM2204 (Power Supply), Model HSM2108 (Zone expander), Model HSM2208 (PGM Output Module), Models HSM2955 and HSM2955R Audio Verification Interface.

Models 3G8055, 3G8055I, CD8055, CD8055I Communicators, for use with separately listed control units as indicated in installation instructions.

Control unit subassemblies (3G cellular alarm communicators), Models 3G8055 NEO and 3G8055I NEO 3G Interface.

Control unit subassemblies (CDMA cellular alarm communicators), Models CD8055 NEO and CD8055I NEO CDMA Interface.

Control unit subassemblies, combination household fire and burglary alarm system control unit, Input: 16.5 V ac, 60 Hz, 37 VA (using Class 2 limited energy transformers). DSC: Model PC1404.

Fire alarm and security subassembly, Models TL2803G, TL2803GR IP/GSM-GPRS Dual Alarm Communication Interface, 3G2080 GSM-GPRS Alarm Communication Interface, TL280R, TL280 IP Alarm Communication Interface, suitable for use as a household fire and burglary warning system subassembly, and as a commercial burglar alarm system control unit subassembly. Model PCL-422 Communicator expansion interface hoard.

Wireless Keypad Models WTK5504P-433, WTK5504-433.

Combination household fire and burglary warning system control units, Models SCW9055-433, SCW9055D-433, SCW9055G-433, SCW9055I-433, SCW9055I-433, SCW9055I-433, SCW9055D-SM-433, SCW9057D-433, SCW9057D-433, SCW9057D-433, SCW9057D-433, SCW9057I-433, SCW9057D-SM-433, SCW9057D-SM-433, SCW9057D-SM-433, SCW9057I-SM-433 short range low power RF and hardwire systems with integrated sounder.

Control unit subassemblies, Models TL2553G-SM-NA, TL2553G-NA, TL2553GR-E, TL2553G-E, IP/GSM-GPRS Communicators, 3G2055-SM-NA, 3G2055-NA, 3G2075, 3G2055-E, 3G2055-E, GSM-GPRS Communicators, TL255-SM-NA, TL275, TL255R-E, TL255-E, IP Communicators, for use with separately listed control units as indicated in installation instructions.

Control unit enclosures, Models PC500C and PC5003C.

Control unit accessories, Models PRM 2W, PRM 2WC, PRM 4W, PRM 4WC Power Reversal modules intended for use with separately Listed control units as indicated in the installation instructions.

Control unit subassemblies, Models PC4632, PC4664 Remote Annunciators.

Control unit subassembly, Model PC4701 dual dialer module.

Control unit subassembly, Model PC4702BP Bell output module.

Last Updated on 2016-05-04

Questions? Print this page Terms of Use Page Top

© 2016 UL LLC

The appearance of a company's name or product in this database does not in itself assure that products so identified have been manufactured under UL's Follow-Up Service. Only those products bearing the UL Mark should be considered to be Certified and covered under UL's Follow-Up Service. Always look for the Mark on the product.

UL permits the reproduction of the material contained in the Online Certification Directory subject to the following conditions: 1. The Guide Information, Assemblies, Constructions, Designs, Systems, and/or Certifications (files) must be presented in their entirety and in a non-misleading manner, without any manipulation of the data (or drawings). 2. The statement "Reprinted from the Online Certifications Directory with permission from UL" must appear adjacent to the extracted material. In addition, the reprinted material must include a copyright notice in the following format: "© 2016 UL LLC".