



## NBSXC.S4019 Household Burglar Alarm System Units

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#### DIGITAL SECURITY CONTROLS, DIV OF TYCO SAFETY PRODUCTS CANADA LTD

S4019

3301 LANGSTAFF RD  
CONCORD, ON L4K 4L2 CANADA

Household burglar alarm control units, Input: 16.5 V ac, 60 Hz, 37 VA (using Class 2 limited energy transformers). DSC Series:

Models	Max Current	Remote Keypads
PC1000(K)	0.07 A	PC1000RK, PC1000RKF
PC1500, PC1550	0.07 A	PC1500RK, PC1500RKF, LCD600(T)
PC1575	0.07 A	KP5506(T), PC1575RK, PC5506(T)
PC2500, PC2550	0.07 A	PC2500RK, LCD600(T)
PC2525	0.07 A	PC2550RK, LCD600(T)
PC3000	0.07 A	PC3000RK, LCD600(T)
PC4010(AR,CF,CFAR), PC4020(AR,CF,CFAR)	0.08 A	LCD4500/01(T,Z,ZT)
PC5008, PC1555, PC1555MX, PC1565	0.07 A	KP5500(T,Z,ZT), PC5508(T,Z,ZT), PC1555RKZ, LCD5500(T,Z,ZT)
PC5010(NKU), PC5015	0.07 A	KP5500(T,Z,ZT), KP5508/16/32(T,Z,ZT)
PC5015, PC5020	0.07 A	LCD5500(Z,T,ZT), PC5508/16/32(Z,T,ZT)
NT9010-433	0.10 A	N/A

Combination household fire and burglary control unit with integrated keypad, RF type NT9010-433 and NT9010A-433. Input: 9.0 V ac, 60 Hz, 20 VA. Partner Series PNT9010-433 and PNT9010A-433. Input: 9.0 V ac, 60 Hz, 20 VA.

Combus Accessories: PC4108(A), PC4116, PC4216, PC4216A, PC4700, PC4820, PC4164RS, PC4701, PC4702BP, PC4632, PC4664, PC4612, EscortPC4580, PC4204, PC4400, PC4936 and PC4937, Input: 11.6-12.6 V dc, TS-VPM4580, Input: 12 V dc, 10 mA (max). Power Supply Module, Models PC4204CXCF, PC4204CX, Input : Primary, 120 V ac, 0.48 A, 60 Hz.

The Network Internet Communicator Module, Model T-Link TL250, Input: 11.6-12.6 V dc, 250.0 mA. Output Protocols: UDP/IP 10/100 Base half duplex, Input Protocols: PC-Link, DVACS.

Keybus Accessories: PC5100, PC5108(D,L), PC5200, PC5204, PC5208, PC5928, PC5936, PC5937, PC5921/2/3 (EXT, EXT/R), PC5904, DLM-4L, PC5400, PC5720, Escort 5580(TC), PC5132-900, PC5132RS, PC5700, KP55012(T), KP5506(T,Z,ZT), PC5506(T,Z,ZT), LCD5501Z(T), LCD5501Z32-900, LCD5501Z32-433, RF5501-433 and PC5502Z2(T), Input: 11.6-12.6 V dc, PC5132-433, PC5132A-433, Input: 11.6-12.6 V dc. TS-VPM5580TC, for local access only, Input: 12 V dc, 10 mA (max.). HS-HC8000, Input: 12 V ac, 500 mA (max.). PC5320 (Multiple Wireless Receiver Module), Input : 12-14 V dc, 55 mA max. Models LCD5511, LED5511, Input: 12 V dc, 85 mA max. Models RF5108-433, RF5132-433 RF receivers. For use with other separately compatibly Listed devices as indicated in the manufacturer's installation instructions Wireless Receiver, Input : 12 V dc, 140 mA max.

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

RF Accessories: WLS908, WLS909 and WLS910 keypads (battery operated); compatible with PC5132-900, PC5132RS and PC4164RS.

Addressable Accessories: AMP-700, Input: 11.6-12.6 V dc, 0.8 mA; compatible with PC5100, PC4010 Series and PC4020 Series. AMP702 and AMP750, Input: 5 V dc, 0.9 mA (maximum) compatible with PC5010. AMP-704 Point Interface Module, Input: 12 V dc, 6.7 mA max, compatible with PC4020, PC4020 CF V3.0++, PC5010 V2.0++, PC5015 V2.2++, PC5020/PC5020 CF V3.0++ (+ + denotes required 5C5100 Addressable Expansion Module).

Control unit accessories, GSM-GPRS Interfaces, Models GS3055-I, GS3060, intended for supplementary use only with separately Listed control units as indicated in the installation instructions. Internal 12Vv minimum 1.2 AH rechargeable battery is required for Low Power Mode (JP3 OFF); Model GS-BOOST Telco Voltage Booster, used only in conjunction with Model GS3060 when interfacing with alarm control panels that require a higher simulated Telco line voltage.

Westec Kit: Combination household fire and burglar alarm system consisting of PC4020 v3.1 control unit, LCD4503Z keypad/audio station, PC4580 voice assisted security module, PC4936 audio interface module, PC4937 audio expansion module and PC4056C enclosure, Input: 16.5 V ac, 60 Hz, 40 VA (using Class 2, limited energy transformer).

Remote sounder, Model NT9201, Input: 6 V dc, 12 mA (Standby), 170 mA (Alarm), provided from NT9010-433 control unit.

Partner Series:

Models	Current	Remote Keypad and Current
P6	0.07 A	RS6, PRS6, PRS6L, 0.06 A
P6B, P6BM, P48	0.07 A	PRS6RKZ, P83208(T,Z,ZT), P832LCD(T,Z,ZT), 0.06 A
P6BMX	0.07A	P832-08/16/32(Z), PKP-LCD, PKP-ICON, 0.06A
P600	0.07 A	PRS600(T), 0.03 A, P832LCD(T,Z,ZT), 0.05 A
P832(DL)	0.07 A	P83208/16/32(T,Z,ZT), 0.045 A, P832LCD(T,Z,ZT), 0.05 A
P864(CB,CBCF,CF), P16128(CB,CBCF,CF)	0.08 A	PRS400(T), 0.06 A
PAMP702	0.9 mA	KP5500
PAMP750	0.9 mA	KP5500
PNT9010-433	0.10 A	N/A

Keybus Accessories: P5100, P5108(D,L), P5132(RS,-900), P5200, P5204, P5208, P5400, P5580(TC), P5928, P5936, P5937, P5921/2/3 (EXT, EXT/R), P5904, P5700, P5720, P832-022(T), P832-ICON, P-ICON-900 and PC5132-433, Input: 11.6-12.6 V dc.

Combus Accessories: P4108(A), P4116, P4204, P4216, P4580, P4701, P4702, P4820, P4164RS, P4612, P4632, P4664, P4400, P4700, P4936 and P4937, Input: 11.6-12.6 V dc. PC4164-433, Input: 11.6 - 12.6 V dc. PC5102-433 Wireless Receiver for wireless keys only. Input: 11.6-12.6 V dc, 200 mA max.

RF Accessories: PWLS908, PWLS909, PWLS910 keypads (battery operated), compatible with P5132RS and P4164RS. WLS919-433 keypads (battery operated), compatible with the PC132-433 and NT9010-433, keypads.

Addressable Accessory: PAMP-700, Input: 11.6-12.6 V dc, 0.8 mA, compatible with P5100, P864 Series and P16128 Series.

Westec Kit: Combination household fire and burglar alarm system consisting of P16128A v3.1 control unit, PEKP keypad/audio station, P4580 voice assisted security module, P4936 audio interface module, P4937 audio expansion module and P4056C enclosure, Input: 16.5 V ac, 60 Hz, 40 VA (using Class 2, limited energy transformer).

Remote sounder, Model PNT92201, Input: 6 V dc, 12 mA (Standby), 170 mA (Alarm), provided from NT9010-433 control unit.

Control station keypads, Model SG-RS4 and Model SG-RS5.

Household burglar alarm control units, Models SG-P-6 and SG-P-832, Input: 16.5 V ac, 60 Hz, 37 VA (using Class 2 limited energy transformers).

Remote Keypads, Models SG-RS6/PRS6, SG-P-832-08, SG-P-832-16 and SG-P-832-32 for Models SG-P-6 and SG-P-832.

Telephone line expander board, Model SG-2TLM.

Transceiver Board - Model Skyroute, Input: 12 V dc, 1.3A (transmitting) for use with the following control units: DSC PC5010/Partner P-832, software version VI-xx; V2.xx or higher; DSC PC1555/Partner P-6B, software version V2.xx and higher; DSC PC5015/Partner P-832DL software version VI-xx, V2.2xx and higher.

Model Security Gateway/GTW5000: Combination household fire and burglary warning systems with integrated PC5020 combination control unit, LCD5501Z32-433, RF5501-433 and/or LCD5500Z keypads, PC5936 audio interface module, PC5904 and/or PC5921, PC5921EXT, PC5921EXT/R audio stations, HS-NH400 10 Base T Ethernet hub, 4110 video module, AXT Terminal Expansion Module and MN12165 March Networks PS, Input:

120 V ac, 60 Hz, 175 Va.

Household burglar alarm control units, Input: 16.5 V ac, 60 Hz, 37 VA (using Class 2 limited energy transformers). DSC Series: Models PC1864, PC1832 and PC1616.

The Model WS4939 wireless keyfob transmitters, Input: Battery/Lithium, (3 V each), 6 V dc, The Model WS4938 wireless panic pendant, Input: Battery/Lithium, (3 V each), 6 V dc.

Control Unit Accessory, Model WS4965 wireless mini door/window contact.

Household fire warning control units, Models SCW9047-433, SCW9447-433, SCW9045-433, Input: 16 V ac, 60 Hz, 20 VA (from Class 2 limited energy transformers).

**Combination household burglary and fire alarm system control units**, Models PC9155-433, PC9155D-433, PC9155G-433, PC9155I-433 short range low power RF and hardwire system.

Models PC580, PC585, Power432 Input: 16.5 V ac, 60 Hz, 40 VA (from Class 2 transformer).

**Control unit accessories**, Models WT5500-433, WT5500P-433 Wireless Keypad, WT4901 Wireless Indoor Siren, WT4911 Wireless Outdoor Siren for indoor and outdoor use, for use with PC9155 Wireless system.

**Control unit subassemblies**, Models TL260GS, TL265GS IP/GSM-GPRS Communicators; Models TL260, TL265 IP Communicators and Models GS2060, GS2065 GSM-GPRS Communicator, for use with separately Listed Control Units as indicated in the Installation Instructions.

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