



## ANSR.BP6082 Intrusion-detection Units

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### Intrusion-detection Units

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

BP6082

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TORONTO, ON M6A 1Y7 CANADA

Model DI-50 followed by ALU, AU, AWU, BLU, BWU, CLU, CU or CWU passive infrared detectors for use with the following lenses: DI-50L1, -50L2, -50L3.

Models BV-100, BV-101, BV-102, BV-200, BV-201, BV-202, BV-300, BV-301, BV-302, BV-300D, BV-301D, BV-302D, BV-500, BV-501, BV-502, PBV-300D, PBV-301D, PBV-302D, PBV-200, PBV-201, PBV-202, PBV-300, PBV-301, PBV-302, PBV-500, PBV-501, PBV-502 infrared detectors with the following lenses: BV-L1, -L2, -L3, -L4.

Models BV-300P, BV-301P, BV-302P, BV-300DP, BV-301DP, BV-302DP, PBV-300P, PBV-301P, PBV-302P, PBV-300DP, PBV-301DP, PBV-302DP infrared detectors.

Models BV-400UL, -401UL, -402UL infrared detectors with the following lenses: BV-L1, -L2, -L3, -L4.

Models BV-600, BV-601, BV-602, PBV-600, PBV-601, PBV-602 PIRs with standard lens only.

Models BV-500GB, BV-501GB, BV-502GB, PBV-500GB, PBV-501GB, PBV-502GB combination passive infrared/glassbreak detectors, with standard lens only, ceiling mount.

Model PAMB/AMB-500 passive infrared detector, with standard lens only. Used with control units as indicated in the installation instructions.

Models F2-200, -201, -202, -210, -211, -212, -220, -221, -222, PF2-200, -201, -202, -220, -221, -222, -210, -211, -212 combination infrared/microwave detectors.

Models LC-100-PI, LC-120-PI, LC-101-CAM, LC-121-CAM (Models LC-101-CAM and LC-121-CAM, Camera and audio features are for supplementary use only).

Models LC-103-PIMSK, LC-123-PIMSK, LC-104-PIMW, LC-124-PIMW Combination PIR/Microwave.

Models AC-100, AC-101, AC-102, PAC-100, PAC-101, PAC-102 audio glass break detectors; Models AC-500, AC-501, AC-502 glass break detectors. Used with Listed compatible control unit as indicated in the installation instructions.

Models PWLS-914, WLS-914, PWLS914-433, WLS914-433 dual passive infrared detectors for use with a compatible receiver/control unit as indicated in the installation instructions.

Models WLS912, PWLS912, WLS912L-433, wireless glassbreak detectors for use with a compatible receiver/control unit as indicated in the installation instructions.

Models EC-300, EC-301, EC-302 PIRs for use with the following lenses: BV-L1, -L1-UV, -L2-UV, -L3, -L3-UV, -L4, -L4-UV.

Models EC-300D, EC-301D, EC-302D, PEC-300D, PEC-301D, PEC-302D to be use with standard lens BV-L1-UV and optional BV-LZ-UV, BV-L3-UV, BV-L4-UV.

Models EC-3000DP, EC-301DP, EC-302DP, PEC-300DP, PEC-301DP, PEC-302DP to be used with fresnel lens only.

Models PAMA/AMA100, PAMB/AMB300, PAMB/AMB600, PWLS/WLS 904, PWLS/WLS-904P, PWLS/WLS 904-433, PWLS/WLS-904P-433, WS4904, WS4904P. Used with Listed compatible control units as indicated in the installation instructions.

Models ST300D, ST301D, ST302D.

**Wireless intrusion detection units**, Models PG9904, PG9904P, PG9934, PG9934P, PG9974, PG9974P, PG9924 passive infrared detector for use

with the Listed Combination Control Units Models HS2128, HS2064, HS2032, HS2016 when used in conjunction with the compatible Wireless Transceiver Model HSM2HOST9 or Keypads with integrated wireless transceiver models HS2LCDRF(P)9 or HS2ICNRF(P)9.

Models PG8984, PG8984P, PG9984, PG9984P, PG4984, PG4984P, PG4994, PG8994, and PG9994 passive infrared/microwave detectors for use with Models HS2128, HS2064, HS2032, HS2016 control units when connected to HSM2HOST9 wireless receiver, HS2ICNRF9, HS2ICNRF9P, HS2LCDRF9 and HS2LCDRF9P Keypads with integrated receiver and PG9920 repeater.

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