

NBSX.S3598 - HOUSEHOLD BURGLAR ALARM SYSTEM UNITS

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See General Information for Household Burglar Alarm System Units

DIGITAL MONITORING PRODUCTS INC

S3598

2500 N Partnership Blvd
Springfield, MO 65803-8877 USA

Accessories, LCD keypads Model(s) 7070 (f)(g), 7070A (f)(g), 7073 (f)(g), 7073A (f)(g), 7170 (f)(g), 7170A (f)(g), 7173 (f)(g), 7173A (f)(g), 7570 (f)(g), 7570A (f)(g), 7573 (f)(g), 7573A (f)(g)

Accessories, LCD keypads, 12Vdc, 85mA/100mA Model(s) 7061 (f)(l), 7063 (f)(l), 7063A (f)(l), 7163 (f)(l), 7163A (f)(l), 7563 (f)(l), 7563A (f)(l)

Accessories, LCD keypads, 12Vdc, 72mA/87mA Model(s) 7060 (f)(l), 7060A (f)(l), 7160 (f)(l), 7160A (f)(l), 7560 (f)(l), 7560A (f)(l)

Accessories, batteries Model(s) 365, 366, 367, 368, 369

Accessories, battery enclosures Model(s) 352S

Accessories, battery harnesses Model(s) 318, 318EXT, 318R, 318T

Accessories, bus splitters Model(s) 710, 710F

Accessories, control unit enclosures Model(s) 352P and 352X, intended to be used with the models XR100, XR500 series control panel and with listed DMP control panel models XR550, XR350, XR150, which may be followed by any of the following -D (dialer), -E (encryption), and/or -N (network).

Accessories, digital cellular communicators Model(s) CellComRT (d), CellComSL-LTE-V (e), CellComSLC (e), CellComSLZ (e), CellComSLZ-LTE-V (e), CellComXR (d)

Accessories, LCD glass keypads, 9.5 - 14Vdc , 65mA/115mA Model(s) 7760 (f)(g)

Accessories, loop expanders Model(s) 711, 714, 715

Accessories, RF repeater Model(s) 1100R (k) for use with the 1100X and 1100XH RF Receivers

Accessories, transformers Model(s) 320, 321, 322, 323, 324, 324P

Accessories, wiegand interfaces Model(s) 733

Accessories, zone expanders Model(s) 711S, 714-16, 714-8, 715-16, 715-8

Control units Model(s) XR-500, XR-500 E, XR-500N with integral DACT, intended for use with keypad models 630F, 690, 692, 693, 790 or 793; Models XR100, XR100N, XR2500F, XR500, XR500E, XR500N may incorporate the 711, 711S, 714 or 715; Models XR2500F, XR500, XR500E, XR500N may incorporate the model 462N, 462P, 472 or 481, expansion interface card and 710, 716 or 717 expander module or the 865, 866, 867 notification modules; Models XR2500F, XR500, XR500E, XR500N may incorporate the model 461 interface adapter card; Models XR100, XR100N may incorporate the model 710, 716 or 717 expander module or the 865, 866, 867 notification modules.

Receivers Model(s) SCS-1R, input 120 V, 60 Hz, 900 mA, consisting of the subassemblies, model SCS-150 processor card, models SCS-100, SCS-104 line cards, model SCS-101 network interface, model SCS-110 modem power supply, model SCS-120 multibus power supply card, model SCS-130 transformer card.

Subassemblies, alarm routers, may be used with separately listed models XR20, XR40 control panels Model(s) iCOMsl

Subassemblies, digital cellular communicators Model(s) 263C (b), 263H (b)(c), 263LTE (b)

351 mounting bracket, intended to be installed in listed DMP control panel models XR100, XR500 and with listed DMP control panel models XR550, XR350, XR150, which may be followed by any of the following -D (dialer), -E (encryption), and/or -N (network).

463C and 463G, for use with burglar alarm control communicator models XR100, XR100N, XR500, XR500N, XR500E. (d)

860 relay module, intended to be installed in listed DMP control panel models XR5FC/SL, XRSuper6, XR20, XR40, XR100, XR100N, XR500/XR500N and with listed DMP control panel models XR550, XR350, XR150, which may be followed by any of the following -D (dialer), -E (encryption), and/or -N (network).

Subassemblies, interface adapter cards for use with the models XR2500F, XR500, XR500E, XR500N control units Model(s) 461

Subassemblies, transient suppressors Model(s) 333

Subassemblies, wiegand interface modules Model(s) 734, with enclosure can also be used as an accessory.

Wireless PIR detectors Model(s) 1100X, RF receiver, intended to be used with listed DMP XR500 and XR100 series control panel models and with listed DMP control panel models XR550, XR350, XR150, which may be followed by any of the following -D (dialer), -E (encryption), and/or -N (network). (i)

1105 wireless universal transmitter, intended for use with listed models 1100D and 1100X series RF receivers. (j)

1105-EOL wireless universal transmitter, intended for use with listed model 1100X series RF receiver. (k)

1125, 1127, followed by W or C, for use with models 1100D, 1100DI, 1100DH, 1100X, 1100XI and 1100XH RF receivers. (h)

(b) - Complementary listed under UOJZ, UTOU, UTOUC, NBSX7, APOU, APOUC, AMCX, AMCXC, ALVY, ANET, APAW, AOTX.

(c) - Z-wave signal on models CellComSLZ, CellComSLZ-LTE-V Digital Cellular Communicator was not evaluated for UL Listing.

(d) - Complementary listed under AMCX, APAW, APOU, UTOU.

(e) - Complementary listed under UOXX, UTOU, AMCX.

(f) - Intended to be used with listed DMP control panel models XRSuper6, XR20, XR40, XR100, XR100N, XR500, XR500E, XR500N, XR2500F and with listed DMP control panel models XR550, XR350, XR150 which may be followed by any of the following -D (dialer), -E (encryption), and/or -N (network).

(g) - Complementary listed under ALVY, AMCX, AMTB, AOTX, APAW, APOU, UOXX, UTOU.

(h) - Complementary listed under ANSR.

(i) - Complementary listed under APAW, AOTX, AMCX, UTOU, APOU, ALVY.

(j) - Complementary listed under UTOU, AMQV.

(k) - Complementary listed under AOTX, APAW, APOU, UTOU, AMCX, UOXX.

(l) - Complementary listed under ALVY, AMCX, AMTB, AOTX, APAW, APOU, UTOU.

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