

UTOU.S2576 - Control Units and Accessories, Household System Type

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Napco Security Technologies Inc
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S2576

Combination control units (d) Model(s) Models GEM P800, GEM-P800X, GEM-P801, GEM-P801LKCP intended for use with Models GEM-RP8, GEM-K800 and GEM-RP8LCD Remote Consoles

Combination control units (d) Model(s) XP-600 intended for use with RPX-6 and RPXP6GT Remote Consoles

Combination control units with digital alarm communicator transmitter "Gemini Series" Model(s) GEM-X255, GEM-X255(XXX) consisting of Model GEM-X255 Sub-assembly circuit board and Napco Model H299 Household enclosure or On-Q Listed Enclosures Models 363474-01, 363474-11, 363475-01, 363475-11 or 363476-01.

Communicator "StarLink" Model(s) SLE-CDMA (e), SLE-CDMA-8D (e), SLE-CDMA-FIRE (e), SLE-FNI-CFB(e), SLE-LTEVI-CFB(e), SLE-FNI-CFB-PS(e), SLE-LTEVI-CFBPS(e), SLE-FNI-FIRE(e), SLE-LTEVI-FIRE(e), SLE-GSM-3/4G (e), SLE-GSM-8D-3/4G (e), SLE-GSM-FIRE (e), SLE-LTEA, SLE-LTEA-8D, SLE-LTEA-CB, SLE-LTEA-CB-TF, SLE-LTEA-CFB, SLE-LTEA-CFB-PS, SLE-LTEA-FIRE, SLE-LTEAI-CFB(e), SLE-LTEAI-CFBPS(e), SLE-LTEAI-FIRE(e), SLE-LTEV, SLE-LTEV-8D, SLE-LTEV-CB

Communicator "StarLink" Model(s) SLE-LTEV-CB-C, SLE-LTEV-CBTF-C, SLE-LTEV-C, SLE-LTEV-Z (f)

Communicator "StarLink" Model(s) SLE-LTEV-CB-TF, SLE-LTEV-CFB, SLE-LTEV-CFB-PS, SLE-LTEV-FIRE, SLE3/4G-CB (e), SLE3/4G-CB-TF (e), SLE3/4G-CFB (e), SLE3/4G-CFB-PS (e)

Communicator "StarLink" Model(s) SLE3/4GI-CFB-PS, SLE3/4GI-CB-TF, SLE3/4GI-CFB, SLE3/4GI-CB, SLEGSMI-3/4G, SLE-GSMI-FIRE

Communicator "StarLink" Model(s) SLECDMA-CB (e), SLECDMA-CB-TF (e), SLECDMA-CFB (e), SLECDMA-CFB-PS (e)

Communicator "StarLink" Model(s) SLECDMAI-CFB-PS, SLECDMAI-CB-TF, SLECDMAI-CFB, SLECDMAI-CB, SLE-CDMAI, SLE-CDMAI-FIRE (e)

Communicator Model(s) SLE-MAXA, SLE-MAXA-C, SLE-MAXA-CB, SLE-MAXA-CB-CF, SLE-MAXA-CBTF-C, SLE-MAXA-Z, SLE-MAXAI-CFB, SLE-MAXAI-CFBPS, SLE-MAXAI-FIRE, SLE-MAXV, SLE-MAXV-C, SLE-MAXV-CB, SLE-MAXV-CB-TF, SLE-MAXV-CBTF-C, SLE-MAXV-Z, SLE-MAXVI-CFB, SLE-MAXVI-CFBPS, SLE-MAXVI-FIRE

Communicator sub-assembly Model(s) SLE-WiFi Module, SLE-ZWAVE-MOD (f)

Control unit accessories Model(s) CC5502LCD (!), CF3000LCD (!) keypads, CF5500LCD (!), GEM-EZM4 (!) zone expanders, GEM-EZM8 (!) zone expanders, RM3008 relay module (!), RP3000LCD (!)

Control unit accessories, end of line relays Model(s) FT2200

Control unit accessories, end of line resistor Model(s) EOL10K

Control unit accessories, keypads for use with Gemini Series control units Model(s) GEM-DK3DGTL, GEM-DK3DGTLS, GEM-DRP3DGTL, GEM-K3DGTL, GEM-RP3DGTL

Control unit accessories, keypads for use with Signature series control units Model(s) CC-RP3DGTL(XXX)

Control unit accessories, keypads, for use with Manufacturer's Listed control panels as indicated in the Installation Instructions Model(s) CC-K1CA(d), CC-K2AS (XXX), CC-K2AS(d), GEM-DK1CAS(d), GEM-DRP1CA (XXX), GEM-K1CA (XXX), GEM-K2AS(d), GEM-RP2ASe2 (XXX)

Control unit accessories, programmable output modules Model(s) GEM-OUT8

Control unit accessories, zone expansion modules Model(s) GEM-EZM4/8

Control unit accessories-keypads, for use with RP2000LED in mercantile installations Model(s) GEM-RP1CAe2(XXX)

Control unit accessory Model(s) GEM-PTC-MOD, intended for use with GEM series control units

Control units accessories, power supplies Model(s) GEMC-12V2APS-CF (%), GEMC-12V2APS-R (#)

Control units accessories, RF receivers Model(s) GEM-RECV-XP8 \$(d), GEM-RECV16 \$(d), GEM-RECV255 \$(d), GEM-RECV32 \$(d), GEM-RECV8 \$(d), GEM-RECV96 \$(d)

Reversing Module Model(s) FW-RM1.

Subassembly Model(s) SLE-ULPS-R power supply module

Subassembly power supply boards Model(s) GEMC-12V2ABOARD (%)

Subassembly power supply enclosures Model(s) GEMC-HSKIT12V-CF (%)

! - Complementary Listed to AMCX, AOTX, APAW, NBSX, NBSX7, UTOU.

\$ - Complementary Listed to AMTB, NBSX, NBSX7, NBSXC, UTOU7.

(%) - Complementary Listed to APHV and UTRZ.

(d) - All models maybe followed by a three digit alphanumeric suffix.

(e) - May be followed by an alpha/numeric suffix for marketing purposes.

(f) - May be followed by an alpha/numeric suffix for marketing purposes. For use with non-security and non-fire Z-wave devices.

(XXX) - Where XXX is any number or letter for marketing purposes.

Note - Units are to be installed by experienced installers only.

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