

### SECURE-TECH DETENTION ELECTRONIC SYSTEMS ECH CONTROLS CORPORATION - MANUFACTURI

ETECH CONTROLS CORPORATION - MANUFACTURER 4051 ALVIS COURT #3, ROCKLIN, CALIFORNIA, USA 95677 TEL (916) 630-1300 • FAX (916) 630-1100 • FREE (800) 800-2523

# CUSTOM STAFF MED-ALERT STATIONS

## MED-ALERT STAFF RESET AND CONTROL STATIONS

#### FEATURES:

- 16 AND 11 GA STAINLESS STEEL FACEPLATE
- TAMPERPROOF SST CALL BUTTON
- AVAILABLE IN ONE OR TWO DEVICE PLATES
- 2 YEAR WARRANTY

#### FUNCTIONAL DESCRIPTION:

The tamperproof reset stations are designed for use in the highest security areas. Suited for both interior and exterior wall mount applications, annunciation, including nurse call (patient call-in and toilet/shower) staff duress, etc. Electronic devices may be installed in the station housing.

#### FACEPLATE:

The faceplate is 11 gauge (16 gauge is available) brushed stainless steel. Tamperproof SS allen-pin head mounting screws are provided. Single device plate is standard, 2 device plates are available.

#### TYPICAL KEYSWITCH CONTROL:

KR-1S STAFF DURESS - One MAINTAINED key switch, SPST. kEY REMOVABLE in either location IN (armed) or OUT (disarmed - standby).

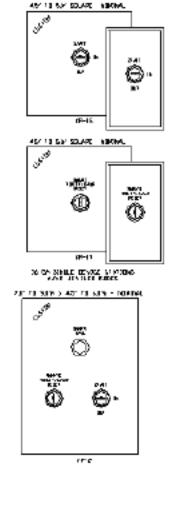
KR-1T PATIENT EMERGENCY - Typical - RESET the Toilet/ Shower Emergency system. One MOMENTARY key switch, SPST. KEY REMOVEABLE in standby/armed position (on) only.

KR-2 Any combination of two FUNCTIONS - Typical - Combine STAFF DURESS, PATIENT EMERGENCY or PATIENT RESET

KR-3 Any combination of three FUNCTIONS - Typical - Combine STAFF DURESS, PATIENT EMERGENCY stations and a PATIENT Non-Emergency "call-in" RESET push button.

KR-5 Intercom sub-master with any combination of two FUNC-TIONS - Typical - Combine STAFF DURESS, PATIENT EMER-GENCY or PATIENT RESET

KR-6 Intercom sub-master with any combination of three FUNCTIONS - Typical - Combine STAFF DURESS, PATIENT EMERGENCY or PATIENT RESET



VISUAL AND AUDIO-VISUAL SYSTEMS

#### VISUAL MODELS -

### DETAILED MANUFACTURER'S DRAWING WILL BE FURNISHED

**F** The Sign of Excellence