

TAK-4202 or TAK-4208

Telephone Access Kit



TAK-4202



TAK-4208

Description: The CORNELL TAK-4202 or TAK-4208 is a programmable auto-dialer and digital announcer, designed for message notification. The contact input can dial up to seven phone numbers and play a message up to one minute in length.

Messages can be recorded locally or remotely with a message time of one minute. When configured as an alarm dialer, the TAK-4202 or TAK -4208 has call progress detection capability with normal and fast busy, call pickup, CPC, and ring-no-answer detection. programming can be done with a touch tone phone or using a PC with a serial port connection and supplied software.

Operation: The Telephone Access Kit dials out to any phone line a prerecorded message when an unanswered call is placed from the Rescue Assistance Panel. The TAK-4202 has up to 2 inputs and the TAK-4208 has up to 8 inputs.

Mounting: A bracket is attached to device for mounting.

Engineering Specifications: Contractor shall furnish and install the CORNELL TAK-4202 or TAK-4208 Telephone Access Kit. Upon receipt of a contact closure from the A-4200 panel, a telephone call is placed to a designated location notifying them of the alarm. Power is derived from 120V AC/12V DC 500mA adaptor that is included. An external phone line is required (analog phone line only).

Technical Information:

- Power Requirements: 120V AC/12V DC 500mA adaptor
- Operating Environment: 50-120°F Indoor Non-condensing
- Dimensions: **TAK-4202:** 5.25" x 3.6" x 1.75" **TAK-4208:** 8.3" x 6.3" x 1.8"
- Mounting: Bracket Attached to Device