



**TAK-4200 Telephone
Auto Dialer Unit**

**ARCHITECTS' AND ENGINEERS'
SPECIFICATIONS**

The Telephone Auto Dialer Unit unit(s) shall be Alpha Communications®/Cornell model TAK-4200, or approved equal. The TAK-4200 shall be used in conjunction with an Alpha Communications® Emergency-Call (or similar) notification system.

The TAK-4200 shall be a fully programmable auto dialer and digital announcer, designed for message notification. Once a contact input is detected, the TAK-4200 shall dial up to eight (8) phone numbers and play a pre-recorded message of up to one (1) minute in length.

Low voltage wiring shall be used and positive screw terminal connectors shall be provided for installation wiring. The TAK-4200 shall be mountable right to the surface of the wall or in a customer-supplied junction box cabinet, and shall require a customer supplied external phone line and jack.

Contractor shall observe all local and national electrical and building codes.

Copyright© 2004-2005, Alpha Communications®, All Rights Reserved

**TAK-4200 Telephone
Auto Dialer Unit**

The Alpha Communications®/Cornell TAK-4200 is a fully programmable auto dialer and digital announcer, designed for message notification. Once an alarm contact is actuated, the TAK-4200 can dial up to eight (8) phone numbers and play a pre-recorded message up to one (1) minute in length.

Messages can be recorded locally or remotely. When configured as an alarm dialer, the TAK-4200 has call progress detection capability with normal and fast busy, call pickup, CPC, and ring-to-answer detection.

Programming can be done with a touch tone phone, or by using a PC with a serial port connection and the supplied software. The TAK-4200 comes with the required 12VDC plug-in power supply.

FEATURES

- Easily Installs Right on Finished Wall Surface or in Optional Junction Box
- Operates on Safe Low-Voltage Class II Wiring
- Positive Screw Terminal Connectors
- Works with a variety of alarm notification equipment
- Easily programs with a touch tone phone or PC

SPECIFICATIONS

Dimensions: Height: 5.00" (127mm)
Width: 7.375" (188mm)
Depth: 1.75" (45mm) from mounting surface

Construction: Black painted metal case
Connections: Positive screw terminal connectors
Mounting: Surface-mounted (usually installed near the system amplifier/power supply and other system central equipment).

Due to continuous product improvement, all colors, sizes, materials, finishes and specifications are subject to change without notice.