

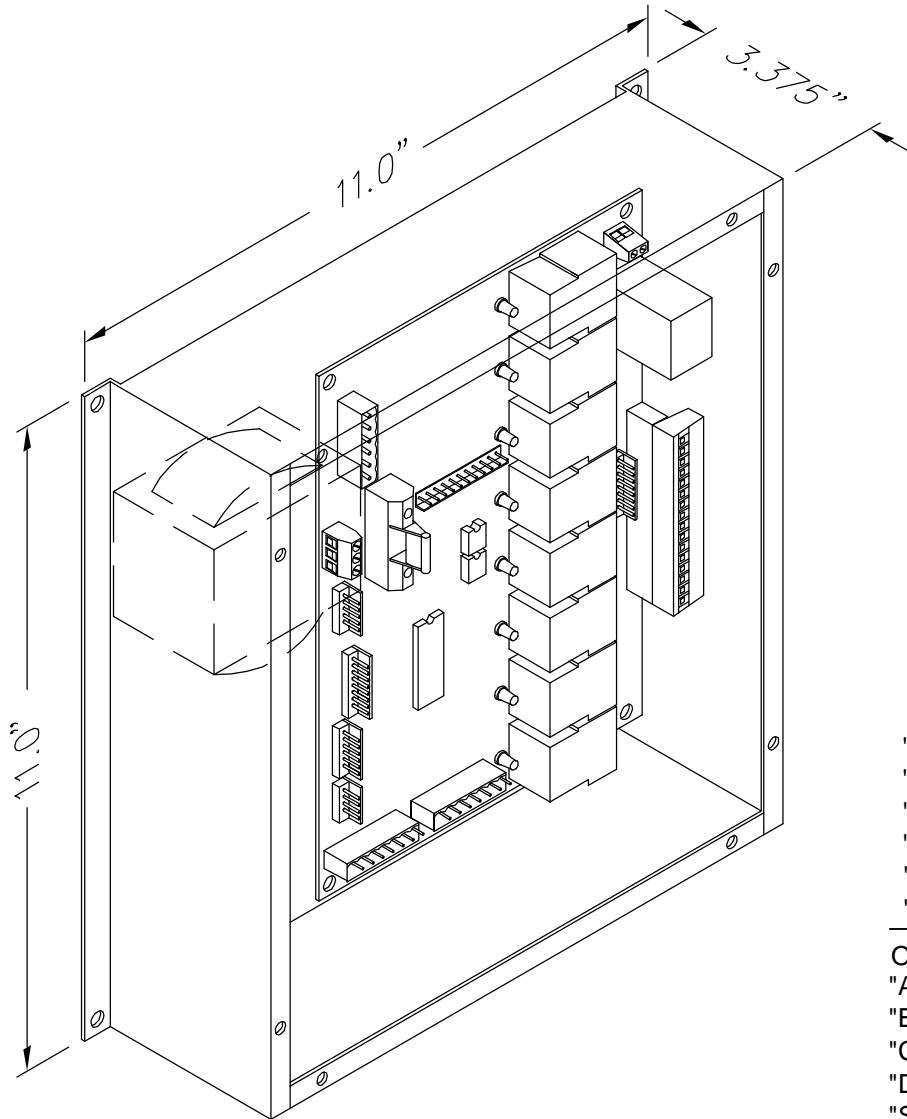


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SECXX-XXXX

Ver. 1 Rel. 06/18/02

SECURITY
 BUTTON INTERFACE



SECURITY

This system was designed to allow up to 32 secured landings when the unit is activated. It disables the landing through a relay that is wired in circuits. When the appropriate code is entered, the relay closes for a predetermined (adjustable) time. It then allows the user to input the floor or floors that he has been given access. An on board override will de-activate the unit as long as an external input signal is present. An optional timer module can activate or de-activate the system at programmable times during the day.

Features

- Up to 32 landings
- Override input
- Field programmable
- Pluggable connections
- Keypad/Card reader or elevator button access
- Custom graphics or photo ID cards available
- Optional 16 character vacuum fluorescent display
- Optional programmable timer
- Access to multiple floors, 6 digit codes with up to 600 users

TO ORDER - SPECIFY SECXX-XXXX

- "04" = 4 LANDINGS
- "08" = 8 LANDINGS
- "16" = 16 LANDINGS
- "20" = 20 LANDINGS
- "24" = 24 LANDINGS
- "32" = 32 LANDINGS

VERRIDE INPUT SIGNAL VOLTAGE:

- "A" = 6-20VAC/DC, 24VAC
- "B" = 24-48VDC
- "C" = 120VAC
- "D" = 125VDC
- "S" = DRY CONTACT

MOUNTING:

- "1" = APPLIED METAL w/o BACK BOX
- "2" = APPLIED METAL w/ BACK BOX
- "3" = SURFACE MOUNT WITH SECXX
- "X" = NO FIXTURE
- "C" = CUSTOM FIXTURE

PROGRAM CABLE:

- "C" = HAND HELD ATTENDANT CABLE - 20'
- "X" = NO CABLE NEEDED

INTERFACE / VISUAL FEEDBACK:

- "A" = KEYPAD & LED
- "B" = KEYPAD & DISPLAY
- "C" = CARD READER & LED
- "D" = CARD READER & DISPLAY
- "E" = SWIPE READER & LED
- "F" = SWIPE READER & DISPLAY
- "G" = PROXIMITY READER & LED
- "H" = PROXIMITY READER & DISPLAY

NOTE:

1. If a special voltage is required, please consult factory.
2. If needing over 16 landings, please consult factory.