



**EL516  
15-Pushbutton  
Encoder Module**

### ARCHITECTS' AND ENGINEERS' SPECIFICATIONS

The 15-Pushbutton Encoder Module(s) shall be Alpha Communications®/Golmar EL516, or approved equal. Module(s) shall be mounted inside the appropriate pushbutton type video or intercom door entry station.

Module(s) shall be used to convert a standard pushbutton type door entry station to transmit an encoded call signal to be used with the corresponding Golmar intercom and/or video-intercom system.

A maximum of eight (8) of the EL516 modules can be used to call a maximum of 120 apartment stations, per system.

The EL516 module(s) shall have positive screw terminal connectors.

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

### EL516 15-Pushbutton Encoder Module

The Alpha Communications®/Golmar EL516 15 Pushbutton Encoder Module is a compact, assembly that mounts into a variety of pushbutton type lobby/entry stations, in order to convert the pushbutton type calling to a coded signal that is recognized by the associated intercom and/or video-intercom stations.

The EL516 mounts behind the pushbutton type lobby/entry station, and a maximum of eight (8) of the EL516 units can be used (for a maximum of 120 stations), per system.

### FEATURES

- Compact design mounts behind lobby entry station
- Positive screw terminals connectors
- Support up to a total of 120 calling pushbuttons per system
- Works with a variety of pushbutton type door entry stations

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