Product Specification Sheet

APS325

Rev. 2 - 06/2003

Typical VI404/010D Panel (Shown with Built-in CCD Camera and Built-in Postal Release Switch)

VI404 V.I.P.™ Series Polished Brass Lobby Panels

The Alpha Communications® VI404 V.I.P.™ Solid Polished Brass lobby panels are rugged, good-looking panels for indoor or outdoor use. An optional lacquer finish is available for heavy weather or heavy use environments.

Made of heavy .065 gauge high-quality solid brass, the VI404 series is made to look great. VI404 panels are all custom-made to your exact size and layout specifications and are available in flush or surface mount styles. Flush VI404 panels can be made completely flat, with a slight bevel on the edges or a 1/2" returned edge (please specify when ordering). Other options for the VI404 series include postal release switch (PO402I) built-in, built-in or separate matching stainless steel alphabetical directories, built-in B&W CCD camera (CCDCAM-I), built-in COLOR CCD camera (CCDCAM-CI), and a host of optional speaker/microphone and handset options.

All VI404 panels feature solid metal push-buttons, engraved apt. markings (right onto the face of the panel), and building name/number engraving at the top of the panel (where space allows). The use of Torx head screws makes it nearly impossible to remove the panel or directory without the use of the special screwdriver tool.

FEATURES

- Heavy .065 Gauge High-Quality Solid Brass Faceplate
- Solid Metal Pushbuttons with Permanent Engravings
- Panel can be made Flush or Surface Mounted
- Names are Protected by a Thick Polycarbonate Window
- Rugged and Good-Looking... Polished Finish
- Wide Variety of Speaker/Microphone components available
- Works with a variety of apartment intercom and video-intercom entry panels
- Tamper-Resistant Torx Head Screws Used

SPECIFICATIONS

Dimensions: Depends upon individual panel configuration. Contact our Sales Dept. for more information.

Construction: Heavy .065 Gauge High-Quality Solid Polished Brass faceplate with Polycarbonate directory window.

Tool Required: Torx head screwdriver tip required for panel installation/removal and directory name insertion and maintenance, included with each VI404 V.I.P.™ panel ordered.

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

ARCHITECTS' AND ENGINEERS' SPECIFICATIONS

The entry panel unit(s) shall be Alpha Communications® VI404 V.I.P.™ series, or approved equal. Panel(s) shall be (flush/surface) mount type. Panel(s) shall include the proper speaker components to match the apt. intercom stations. Panel(s) shall have (built-in/separate/no) directory units. Where supplied, directory unit(s) shall be made of heavy-gauge brushed stainless steel, with the name strips protected by a sheet of clear Polycarbonate. Name insertion and maintenance shall require the use of a Torx head type screwdriver tool. Contractor shall provide two (2) screwdrivers (per building), to the building management (or superintendent), for future directory name maintenance. Panel(s) shall have solid-metal pushbuttons, permanently engraved (and filled) apt. markings and mesh speaker grille to protect the speaker components. Panel shall be made of a single sheet of .065 gauge high-quality solid polished brass.

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