



Product Specification Sheet

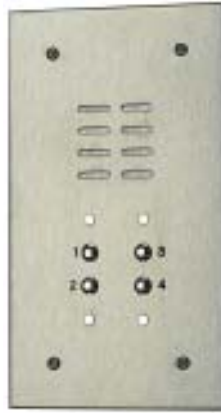


APS471

Rev. 3 - 12/2001



**VI642S10
(10 Button)
Surface Panel
(Shown)**



**VI642/04
(4 Button)
Flush Panel
(Shown)**

VI642 V.I.P.™ Series Economy Stainless Steel Lobby Panels

The Alpha Communications® VI642 V.I.P.™ series Stainless Steel (Vandal-Resistant) lobby panels are rugged, good-looking panels for indoor or outdoor use, and are our lowest cost Stainless Steel panels, made in stock configurations, for 1 to 12 push-buttons.

Made of heavy 16 gauge high-carbon stainless steel, the VI642 series is made to take abuse. VI642 panels are made in 'stock' sizes, and are available in flush or surface mount styles. Flush VI642 panels are made completely flat and include a galvanized steel flush back box, and surface VI642 panels are made with 1.50" (39mm) side return bends and are open in the back, and include a 'C' type galvanized steel wall mounting bracket.

All VI642 panels feature solid metal push-buttons and engraved apt. markings (right onto the face of the panel). The use of 'Star' head screws makes it nearly impossible to tamper with the panel without the use of the special screwdriver tool.

All VI642 surface panels are a compact 4.25" wide (108mm) and all VI642 flush panels are a compact 5.00" wide (127mm) and both are available in 1,2,3,4,6,8,10 or 12 button versions. Panels with 2 or more buttons are engraved 1-x inclusive (x=number of buttons on the panel). Because of the low-cost 'stock' nature of these panels, they are not available in custom sizes or configurations, with custom engraving, building name/address engraving or alphabetical directories. For custom configurations or special Stainless Steel panel requirements, we suggest our VI402 (custom) V.I.P.™ series panels.

ARCHITECTS' AND ENGINEERS' SPECIFICATIONS

The entry panel unit(s) shall be Alpha Communications® VI642 V.I.P.™ series, or approved equal. Panel(s) shall be (flush or surface) mount type. Panel(s) shall include a 45-ohm mylar loudspeaker. Panel(s) shall have solid-metal push-buttons, permanently engraved (and filled) apt. markings and mesh speaker grille to protect the speaker components. Panel shall be made of a single sheet of 16 gauge high-carbon stainless steel. Panels with 2 or more buttons are engraved 1-x inclusive (x=number of buttons on the panel).

Flush VI642 panels shall be made completely flat, and surface VI642 panels shall be made with 1.50" (39mm) side return bends and open in the back. A 'Star' head screwdriver tip shall be provided with each panel for installation/removal.

FEATURES

- Our LOWEST COST Stainless Steel Panels!
- Heavy 16 Gauge High-Carbon Stainless Steel Faceplate
- Solid Metal Pushbuttons with Permanent Engravings
- Panels are available in Flush or Surface Mount styles
- Rugged, Good-Looking and Vandal-Resistant
- Works with a variety of apartment intercom stations
- Tamper-Resistant 'Star' Head Screws Used

SPECIFICATIONS

- Dimensions:** WIDTH: Surface; 4.25" (108mm), Flush; 5.00" (127mm). HEIGHT depends upon individual panel configuration. Contact our Sales Dept. for more information.
- Construction:** Heavy 16 Gauge High-Carbon Stainless Steel faceplate.
- Tool Required:** 'Star' head screwdriver tip required for panel installation/removal, included with each VI642 V.I.P.™ panel ordered.

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