



Engineering Data

6500 5" Video Monitor

The Elvox® 6500 series monitors are designed to meet any requirement for videointercom security. Semi Recess wall mounted on a steel back-plate (supplied). All monitors feature a crystal clear, hi resolution 625 lines, 5" B&W monitor, electronic tone signaling with three selective volumes and off, LED indication of off position. Heavy duty coiled cord, door release, monitor activation, accessory push buttons. Brightness and contrast control. Door release indicator LED can be used to show status of entry doors provided with switch contacts. Selective privacy, selective Coax or twisted pair video, AC or tone ring. Handset with electret microphone, provides clear duplex conversation.

General information

- Low Profile Design
- 5" 625 lines Resolution
- Coax or Nocoax Operation
- Selectable Privacy
- Tone or AC ring
- Duplex Voice Operation
- Easy Semi Recess Wall Installation
- Door Status LED
- Tone ring volume selector with LED indication of "OFF"
- Pleasant Electronic Call Tone

Specifications

System:	Tone Ring or AC Buzzer Ring
Controls:	Door Release (with Door Status LED) Monitor Self Activation Auxiliary Function Tone ring Level (with LED "off" indication) Brightness, Contract
Handset:	Duplex Handset with electret Mic and heavy duty coiled cord
Construction:	Molded High Impact Plastic
Finish:	White, Anthracite, Titanium
Wiring Terminations:	Screw Terminal
Dimensions:	8.00" W., 8.75" H., 3.50" D (+ 2" recessed)
Net Weight:	1 lb (.5 Kg)

5" Video Monitor
6500

Architects and Engineers Specifications

Apartment monitor station shall be Elvox® Model 6500. Monitor shall be designed for use in the Tone ring as well as AC Buzzer ring systems. Monitor shall be semi-recess mounted and shall include a high quality 5", high resolution 625 lines B&W picture Handset shall feature private duplex communication and electret microphone for exceptional voice fidelity. Handset shall include a heavy duty coiled cord. Monitor shall include a door release button, monitor self activation button, contrast/brightness controls, one (1) auxiliary control switch. LED door indicator shall be provided to provide positive confirmation of door release. Monitor shall be constructed of high impact ABS plastic in a soft white color (Anthracite, or Titanium optionally). Monitor shall allow for 3 tone ring volume settings and off with LED indicator. Monitor shall be desk mounted using optional desk adapter.

LEE DAN COMMUNICATIONS, INC. - www.leedan.com - info@leedan.com - 800-231-1414

6500

REV 1.0

Form ED6500