

Engineering Data

6354

DIGIBUS COLOR VIDEO MONITOR



The Elvox® 6354C series monitors meet any requirement for Videointercom security. Surface mounted on a steel back-plate (supplied). Features a clear, hi resolution 4" Color LCD monitor and electronic tone signaling. Door release, monitor activation, accessory push buttons. Brightness and color control. Door status LED displays opening and closing of entry door. Other features include private conversation, restricted lock control, Handset with electret microphone, provides clear duplex conversation.

General Information

- Low Profile Design
- 3.5" Hi Res LCD Screen
- Private Conversation
- Tone Ring Signal
- Duplex Voice Operation
- Easy Surface Mount Installation
- Door Status LED
- Self Activation/Camera Switching
- 8 Digit DigiBus Encode/Decoder

Specifications

System:	Tone Ring Signal
Controls:	Door Release (with Status LED) Monitor Self Activation Auxiliary Function Brightness, Contrast
Handset:	Duplex Handset with electret Mic and heavy duty coiled cord
Construction:	Molded High Impact Plastic
Finish:	White, Anthracite, Titanium
Wiring:	Screw Terminal
Dimensions:	8.00" W., 8.75" H., 2.75" D.
Net Weight:	1 lb (.5 Kg)

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Architects and Engineers Specification

Apartment monitor station shall be Elvox® Model 6354. The monitor shall be designed for use in the 8 Digit DigiBus systems. The monitor shall be surface mounted and shall include a high quality 3.5", high resolution Color LCD screen. The handset portion shall feature full duplex and private communication and an electret microphone for exceptional voice fidelity. The handset shall include a heavy duty coiled cord. The monitor shall include a door release button, monitor self activation button, contrast/brightness controls, one (1) auxiliary control switch for features such as remote control or camera switching. An LED door indicator shall provide positive entry door status. Monitor shall be constructed of high impact ABS plastic. The monitor shall be optionally desk mounted using desk adapter.

6354 Series

Rev 1.0

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