

Engineering Data

6704/AU DIGIBUS OPEN VOICE STATION



The Elvox® 6704 series open voice full duplex intercoms any requirement for intercom security. Surface on wall or single gang box. Features a clear full duplex conversation and user selectable electronic tone signaling. Also provide a re controls for door release, activation, accessory push buttons. Other features include private conversation, restricted lock control, full duplex open voice conversation.

General Information	Specifications
-Low Profile Design	System: DigiBus
-Private Conversation	Controls: Door Release Self Activation Auxiliary Function
-Selectable Tone Ring Signal	Handset: Duplex Open Voice
-Duplex Open Voice Operation	Construction: Molded High Impact Plastic
-Easy Surface Mount Installation	Finish: White, Anthracite, Titanium
-Self Activation	Wiring: Screw Terminal
	Dimensions: 5.5" W, 5.5" H., 1.6" D.
	Net Weight: 1 lb (.5 Kg)

6704/AU
 DigiBus Open Voice Station

Architects and Engineers Specification

The apartment station shall be an Elvox® Model 6704/AU. The station shall be designed for interface into DigiBus systems. The intercom shall be surface mounted on wall or single gang box and shall include a high quality high performance speaker and microphone. Communication shall be open voice full duplex and private. The call tone type and volume shall be user adjustable. The intercom shall include a door release button, self activation button, auxiliary control switches for features such as remote control. Intercom shall be constructed of high impact ABS plastic in a soft white color (Anthracite, or Titanium optionally).

6704 Series

Rev 1.0