

Engineering Data

887E - 887F 153A Switchboard System Handsets



The Elvox Model 887E and 887F are new elegantly styled handsets. Each unit is equipped with a handset with speaker and electret microphone providing crisp clear audio. Ring signal is provided by integral speaker (887E) or Buzzer (887F). Quick, easy, wire capture terminal block makes installation very simple. The 887E and 887F have a standard hookswitches. The 887E is for use in 153A switchboard systems where Tone ring is required. The 887F is for use in 153A switchboard systems where AC Buzzer ring is required.

General information Specifications

<p>Low Profile Design</p> <p>Elegant Design</p> <p>Duplex Voice Operation</p> <p>Electret Microphone</p> <p>Surface Wall Installation</p> <p>Clear Voice Fidelity</p> <p>Rugged and Reliable</p> <p>Screw Terminal Connections</p>	<p>System: 887E 153 Tone Ring System 887F 153 AC Buzzer Ring System</p> <p>Controls: Call Pushbutton Auxiliary pushbutton</p> <p>Handset: Duplex Handset with electret Mic and heavy duty coiled cord</p> <p>Construction: Molded High Impact Plastic</p> <p>Finish: Soft White/Anthracite Grey/Titanium</p> <p>Wiring Terminations: Screw Terminal</p> <p>Dimensions: 3"w x 8.75"h x 2.5"d</p> <p>Net Weight: 1 lb (.5 Kg)</p>
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Architects and Engineers Specifications

The Residence Station shall be an 887E (F) Handset Station. The Station shall provide a full duplex conversation with the Entry Panel. Handset shall utilize an electret microphone. Signal shall be a tone from separate speaker (887E) or AC Buzzer (887F). A handset utilizing the earpiece for tone will not be accepted. The Residence Station shall have a pushbutton for concierge call and an auxiliary pushbutton. The residence station shall be wall mounted.

887E

REV 1.0