Series 439D Vibrating Bells by Kidde

FEATURES
- Agency approvals and listings: UL, FM, CSFM
- 6-inch and 10-inch shell sizes, 24 Vdc models
- Mounting options for surface, semi-flush, outdoor, and concealed conduit installation
- Red smooth finish to improve appearance and durability

SERIES 439D VIBRATING BELLS

DESCRIPTION
Edwards Signaling™ manufactured Vibrating Bells provide a superior engineered notification product for fire and life safety alarm systems. The vibrating bells are designed for public mode signaling in accordance with the latest edition of NFPA 72. These vibrating bells produce a long and continuous ringing sound.

ORDERING INFORMATION

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Input Voltage</th>
<th>Shell Size</th>
<th>dBA @ 10 ft</th>
<th>Current (Amps)</th>
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</thead>
<tbody>
<tr>
<td>439D-6AW-R</td>
<td>24</td>
<td>6 inch</td>
<td>92</td>
<td>0.085</td>
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<td>439D-10AW-R</td>
<td>24</td>
<td>10 inch</td>
<td>92</td>
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<tr>
<td>75-000000-005</td>
<td>semi-flush backbox</td>
<td></td>
<td></td>
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<tr>
<td>75-000000-006</td>
<td>surface backbox</td>
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<td></td>
<td></td>
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<tr>
<td>75-000000-008</td>
<td>weatherproof backbox</td>
<td></td>
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</table>
DIMENSIONS

Figure 1. Series 439D Bell Dimensions

INSTALLATION

Figure 2. Wall Box Installation

Figure 3. Surface Mount Installation

Figure 4. Bell Wiring Diagram

Assemble bell base to mounting plate with (2) lockwashers and (2) nuts (supplied with bell)

Attach green ground wire to appropriate earth ground. Electrical box grounding shown for illustration purpose only.

Grooves for aligning gong

From supervised signal circuit or previous appliance

End of line resistor (value based on panel circuit)