Corridor Dome Stations

Audible and visual signals, internal buzzer

7633 Series

The Edwards 7633 Series Corridor Dome Stations are for use with nurse call systems to visually and audibly indicate the placement of room calls. Stations are available with 2 or 4 lamps; the domes are designed with barriers between the lamps to prevent visual interference of signals.

The 7633 mounts in a standard double gang box with a plaster cover and a minimum depth of 1 3/4” (44mm). Boxes and plaster covers not supplied.

For use above entrances to rooms equipped with a bedside call station. See 7302 Series on page 14-14.

### FEATURES

- Available with 2 or 4 lamps
- Internal buzzer
- Stainless steel faceplate
- White dome

### FEATURES

<table>
<thead>
<tr>
<th>Cat. No.</th>
<th>Description</th>
<th>Lamps</th>
<th>Volts AC</th>
<th>Dome Color*</th>
<th>Clear Lamp Repl**</th>
<th>VA Per Lamp</th>
</tr>
</thead>
<tbody>
<tr>
<td>7633-2</td>
<td>Duty/Utility Station with buzzer and buzzer cut-off switch</td>
<td>1 clear, 1 red***</td>
<td>24</td>
<td>White</td>
<td>A</td>
<td>4.3</td>
</tr>
<tr>
<td>7633-4</td>
<td></td>
<td>2 clear, 2 red***</td>
<td>24</td>
<td>White</td>
<td>B</td>
<td>4.75</td>
</tr>
</tbody>
</table>

* Dome replacement - P-047047-0006
** A - 509K, G6, 24V AC Candelabra Screw; B - 313, T 3 3/4" 28V Min. Bayonet
*** Red lamp replacement - 24V: P-008636-0001; 120V: P-003550-0001