FEATURES:
- AC Operation
- Compact Design
- Single Gang Box Mounting
- Fully Insulated
- Mounting Bracket Included

DESCRIPTION:
This small and versatile signalling device is engineered to perform numerous signalling tasks. Designed to please both the eye and the ear, this compact and attractive signalling device blends with any modern decor. It creates a subdued, yet clearly audible buzzing sound. Small in size, yet exceptionally versatile in performance, this device is designed for inconspicuous mounting. The buzzing tone is unobtrusive, yet clearly perceptible.

OPERATION:
The mechanism is a vibrating armature type. A coil activates the pivoted armature resulting in the buzzing tone. The armature is made of a laminated formed steel, and is mounted in a heavy pressed steel frame and cover. The coil is designed with ample wiring to prevent excessive temperature rise during operation. It is wound for continuous operation and of sufficient capacity to result in only a moderate temperature rise even after extensive usage. It is impregnated to exclude moisture and is fully insulated.

APPLICATION:
The 2902 series buzzer may be used for call or entrance purposes in offices, light manufacturing plants, garages, and similar locations. Wherever low to medium noise levels must be overrode, this buzzer can be used for general or warning alarms, code paging, starting, dismissal and for general signalling.

INSTALLATION:
The 2902 style buzzer mounts flush in a single gang box, or may occupy one gang of a multiple gang box. It is easy to install. The shallow depth of the 2902 provides plenty of room for wires and wirenuts within the box.
### FLUSH MOUNTED BUZZER
2902-9508

<table>
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<tr>
<th>PROD. I.D. #</th>
<th>TYPE #</th>
<th>4000 SERIES BUZZER</th>
<th>VOLTS</th>
<th>AMPS</th>
<th>VA</th>
<th>db</th>
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<td>2902-9503</td>
<td>4000-12</td>
<td>Buzzer with Cover</td>
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<td>4000-21</td>
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<td>4001-11</td>
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