Switches
906, 908, 916, 918, 919, 920, 990, 991
9 Series Mushroom Buttons

In or Out... we make it Easy!

Features & Benefits

906/908 Handicap & Exit Mushroom Buttons
- Ideal for request-to-exit applications
- 20-gauge stainless steel faceplate
- Standard model fits single-gang surface or recessed electrical boxes (optional)
- Hardware kit includes stainless steel tamper-proof screws and spanner bit
- Momentary, maintained or time-delay switches available
- 908 also available in French and Spanish
916/918 Tamper-Resistant Handicap & Exit Mushroom Buttons
- 916N and 918N models can be mounted on narrow-style door frames
- 918/918N Model Engraved 1-3/4" (45mm) button (blank button available)
- Extruded aluminum 1/4" (6.4mm) plate with beveled edges
- Momentary, maintained or time-delay switches available
919 Rotary Release Mushroom Button
- For request-to-exit applications to prevent user from inadvertently re-engaging lock
- Push the button once to engage; twist cap in direction of arrows to release
- Extruded aluminum 1/4" (6.4mm) plate with beveled edges
- Fits standard single-gang surface or recessed electrical boxes (optional)
- Latching momentary action
920 Emergency Release Mushroom Button/Keyswitch
- Large, 1-9/16" (39.7mm) diameter button with red cap
- 20-gauge stainless steel faceplate
- For emergency release applications to prevent user from inadvertently re-engaging lock
- Push the button once to engage; key required to reset
990 Oversized Tamper-Resistant Handicap & Exit Mushroom Buttons
- Ideal for request-to-exit applications accommodating ADA requirements
- Available in Spanish and French (990E)
- Oversized, heavy-duty 2-3/8" (60.3mm) diameter
- Extruded aluminum 1/4" (6.4mm) plate with beveled edges for tamper-resistance and durability
- Momentary and maintained switches available
- Faceplate design allows use with most standard single-gang surface or recessed electrical boxes (optional)
- Hardware kit includes tamper-proof stainless steel screws and spanner bit
- Heavy-duty snap-action switch element with self-cleaning contacts
- Optional “Push to” stickers included
991 Pneumatic Time Delay Push Button
- Tamper resistant, button cannot be burned or pried off
- UL recognized microswitch
- 1 to 45 sec. adjustment time delay
- Push to Exit or Handicap symbol engraved options
- Quickly mounts to single gang box
- 991N model can be mounted on narrow-style door frames
- Made in the USA

Options
Spanish/French Available upon request (908, 918)

Optional Mounting Accessories
9SURBOX Surface mount box
4-3/4"H x 3"W x 2-1/2"D
(120.6 x 76.2 x 63.5mm)
Standard finish: Laurentian Cream
9RECBOX Recessed box
4-1/8"H x 2-1/2"W x 1-3/4"D
(104.8 x 63.5 x 44.4mm)
Standard finish: Steel (Lidden)

Options
Spanish/French Available upon request (908, 918)
## Specifications

<table>
<thead>
<tr>
<th>Description</th>
<th>Switch Mode</th>
<th>Switch Configuration</th>
<th>Switch Rating</th>
<th>Standard Finish</th>
</tr>
</thead>
<tbody>
<tr>
<td>906-MO Handicap</td>
<td>Momentary Action</td>
<td>1 x SPST N/O &amp; 1 SPST N/C</td>
<td>10A @24VDC UL/CSA</td>
<td>32D Blue Cap</td>
</tr>
<tr>
<td>906-TD Handicap</td>
<td>Adj. Delay 1 sec - 34 hrs*</td>
<td>DPDT</td>
<td>5A @24V UL/CSA</td>
<td>32D Blue Cap</td>
</tr>
<tr>
<td>906-MA Handicap</td>
<td>Maintained Action</td>
<td>1 x SPST N/O &amp; 1 SPST N/C</td>
<td>10A @24VDC UL/CSA</td>
<td>32D Blue Cap</td>
</tr>
<tr>
<td>908-MO Exit Button</td>
<td>Momentary Action</td>
<td>1 x SPST N/O &amp; 1 SPST N/C</td>
<td>10A @24VDC UL/CSA</td>
<td>32D Red Cap</td>
</tr>
<tr>
<td>908-TD Exit Button</td>
<td>Adj. Delay 1 sec - 34 hrs*</td>
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<tr>
<td>908-MA Exit Button</td>
<td>Maintained Action</td>
<td>1 x SPST N/O &amp; 1 SPST N/C</td>
<td>10A @24VDC UL/CSA</td>
<td>28 or 40 Blue Cap</td>
</tr>
<tr>
<td>916-MO Handicap</td>
<td>Momentary Action</td>
<td>1 x SPST N/O &amp; 1 SPST N/C</td>
<td>10A @24VDC UL/CSA</td>
<td>28 or 40 Blue Cap</td>
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</tr>
<tr>
<td>918-MO Exit Button</td>
<td>Momentary Action</td>
<td>1 x SPST N/O &amp; 1 SPST N/C</td>
<td>10A @24VDC UL/CSA</td>
<td>28 or 40 Red Cap</td>
</tr>
<tr>
<td>918-TD Exit Button</td>
<td>Adj. Delay 1 sec - 34 hrs*</td>
<td>DPDT</td>
<td>5A @24V UL/CSA</td>
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<tr>
<td>918-MA Exit Button</td>
<td>Maintained Action</td>
<td>1 x SPST N/O &amp; 1 SPST N/C</td>
<td>10A @24VDC UL/CSA</td>
<td>28 or 40 Red Cap</td>
</tr>
<tr>
<td>919-MA Rotary Release</td>
<td>Maintained Action</td>
<td>1 x SPST N/O &amp; 1 SPST N/C</td>
<td>10A @24VDC UL/CSA</td>
<td>28 or 40 Red/Blue Cap</td>
</tr>
<tr>
<td>920-MA Rotary Release</td>
<td>Maintained Action</td>
<td>1 x SPST N/O &amp; 1 SPST N/C</td>
<td>10A @24VDC UL/CSA</td>
<td>32D Red Cap</td>
</tr>
<tr>
<td>990-MO Mushroom</td>
<td>Momentary Action</td>
<td>1 x SPST N/O &amp; 1 SPST N/C</td>
<td>10A @24VDC UL/CSA</td>
<td>28 or 40 Red Cap</td>
</tr>
<tr>
<td>991-PTD</td>
<td>Adj. Delay 1 - 45 sec.</td>
<td>1 x SPST N/O &amp; 1 SPST N/C</td>
<td>5A@125VAC</td>
<td>26D Red/Blue Cap</td>
</tr>
</tbody>
</table>

**NOTE:** Technical specifications for the 990 are the same for all 990 models. Specifications are subject to change without notice.  
N/C – Normally Closed; N/O – Normally Open  
*mounted separately

### Side Profiles

![Side Profiles](image)

**NOTE:** Not to scale. Specifications are subject to change without notice.