The optional Model 5860 Remote Annunciator, as shown in Figure 1, can be surface or flush mounted.

Figure 1: Model 5860 Remote Annunciator

5860 installation involves the following steps:
1. Make sure power is off at the panel.
2. Annunciator is assembled at the factory. Disassemble as needed.
3. Mount annunciator.
4. Wire annunciator to the panel. See
5. Use the DIP switches on the back of the 5860 to set the annunciator ID. See Figure 4.

Figure 2: 5860 Parts

Wiring Connections

Wire the 5860 to the FACP as shown in Figure 3.

Figure 3: SBUS Connections

<table>
<thead>
<tr>
<th>Product</th>
<th>Max. 5860s Allowed</th>
<th>For more Information see Manual PN</th>
</tr>
</thead>
<tbody>
<tr>
<td>5820XL/5820XL-EVS</td>
<td>12</td>
<td>LS10061-001SK-E</td>
</tr>
<tr>
<td>5808</td>
<td>12</td>
<td>151274-L8</td>
</tr>
<tr>
<td>5700</td>
<td>8</td>
<td>151295</td>
</tr>
</tbody>
</table>

Possible ID Numbers

*Note: Address 0 cannot be used.

Figure 4: DIP Switch settings

P/N 151042 Rev C
ECN 14-0358
Mounting the 5860

This section describes mounting the remote annunciator. The annunciator can be flush- or surface-mounted.

Annunciator Dimensions

Surface Mounting

The Model 5860TG (gray) and 5860TR (red) trim ring kits are available for use when surface mounting.

Flush Mounting

This section of the manual describes flush mounting. Follow these steps to flush mount the 5860:

Securing Back Box to Wall for Flush Mounting

- Attach second set of wires to top of back box.
- Secure the wires behind this screw.
- Insert wires at an angle into the first holes past the sheet rock.

Flush Mounting with Electrical Box (Example)

- When flush-mounting using an electrical box, the box must be 1 1/4" (min.) from face of wall.

Trim Ring

Figure 5: Annunciator Dimensions

Surface Mounting

Figure 6: Surface Mounting

Flush Mounting

Figure 7: Flush Mounting