Models A-900 and A-901 are the perfect instrument housing for indoor or outdoor applications. Protects controls from dirt, dust, oil and water. Unit is rated weatherproof type NEMA 4X (IP66) and has a fully gasketed cover. Standard features include a lockable latch to prevent tampering and flush mounting hardware.

The Model A-900 comes with a 1/4 DIN cut out in the front cover. Controller will mount with front face exposed for easy access to the programming buttons. Love and Mercoid controllers feature weatherproof NEMA 4X (IP66) rated front panels and gaskets enabling the control to be weatherproof protected when installed in the A-900 even though the front face is exposed. Wiring an installed control is easy due to the hinged cover and spacious clearance for the control to swing out with front cover. The lockable latch prevents unauthorized removal of the control from the enclosure.

The Model A-901 comes standard with a clear plastic front window and mounting hardware to install the control inside the box. Controller mounts just behind the window assuring easy viewing. Mounting the control inside the enclosure protects the control face from corrosive atmospheres or from being covered in oil, dirt and dust. The lockable latch prevents unauthorized removal of the control and removes access to the control programming buttons. The Mounting hardware is attached to the rear of the enclosure and includes a bracket with a 1/4 DIN cutout and standoffs long enough for Love and Mercoid controls to fit. Control programming buttons are easily accessible by just opening the front cover.

**FEATURES**

- UV stabilized for outdoor use
- Snap latch with lockable hasp
- Continuous cover hinge
- Fiberglass material is easily punched or drilled for conduit connections
- Includes feet and screws for flush mounting to a wall
- Compatible with Love 2500, 2600, 4B, 4C, MPCJR and MPC

**SPECIFICATIONS**

**Service:** Indoor or outdoor.

**Rating:** NEMA 1, 2, 3, 3R, 4, 4X, 12 and 13.

**Materials:**
- Body: UV stabilized fiberglass reinforced polyester;
- Snap latch: 304 SS;
- Hinge: SS;
- Mounting feet and screws: 304 SS;
- Window: UV stabilized polycarbonate;
- Cover gasket: Neoprene.

**Agency Approvals:** UL.

**Enclosure Rating:** NEMA 4X (IP66).

**Control Temperature Limits:**

When using the enclosures with controls that have 10A relay outputs the extra heat generation decreases the maximum ambient temperature value that the control can be used at inside the enclosure. Other outputs on our controls are not a concern.

**For Models: 25XX3, 26XX3, 26X3X, 26X33, MPC, MPCJR**

<table>
<thead>
<tr>
<th>Ambient Temperature</th>
<th>Maximum Current</th>
<th>A-900</th>
<th>A-901</th>
</tr>
</thead>
<tbody>
<tr>
<td>77°F (25°C)</td>
<td>10 Amps</td>
<td>10 Amps</td>
<td>10 Amps</td>
</tr>
<tr>
<td>104°F (40°C)</td>
<td>10 Amps</td>
<td>10 Amps</td>
<td>10 Amps</td>
</tr>
<tr>
<td>131°F (55°C)</td>
<td>7.5 Amps</td>
<td>6 Amps</td>
<td></td>
</tr>
</tbody>
</table>

**ACCESSORY**

A-600, R/C snubber ........................................................ $18.50

**CALL TO ORDER | 800/872-9141**

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**Prices**

<table>
<thead>
<tr>
<th>Model</th>
<th>Description</th>
<th>Price</th>
</tr>
</thead>
<tbody>
<tr>
<td>A-900</td>
<td>Weatherproof enclosure, Type 4X. Control direct panel mounts in front of enclosure.</td>
<td>$120.00</td>
</tr>
<tr>
<td>A-901</td>
<td>Weatherproof enclosure, Type 4X. Clear plastic window with rear panel for mounting control inside the enclosure.</td>
<td>$226.00</td>
</tr>
</tbody>
</table>