



Custom Solutions

## Aluminum Pendant Box Assemblies

Aluminum Pendant Box Assemblies protect the wiring from the ingress of dust, dirt, moisture, and chemicals. The enclosure also prevents buttons from being damaged due to impact and heavy load. Each assembly is delivered pre-wired to customer specifications, making it ready to install on arrival. Boxes are available as 4-button and 8-button assemblies. 2-button and 6-button versions are also available with blanks.

**Ratings**



**Features & Benefits**

<p><b>Aluminum Split Shell</b></p> <p>Provides defense against impact and abrasion in heavy duty, industrial applications.</p>	<p><b>Internal Sealing Gasket</b></p> <p>Provides an environmental seal to effectively safeguard against the ingress of liquids and particles.</p>	<p><b>Silicone Booted Buttons</b></p> <p>Provides an environmental seal for a variety of button configurations, interlocks, and speeds.</p>	<p><b>Strain Relief</b></p> <p>Custom strain relief adapters to limit the failure points from tension force.</p>	<p><b>Plug &amp; Play Design</b></p> <p>Pre-terminated with offerings for quick disconnect plugs and receptacles to reduce downtime.</p>
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## Polycarbonate Pendant Box Assemblies

Polycarbonate Pendant Box Assemblies come pre-wired to your specifications and ready for immediate installation. Although they cannot handle as much impact as aluminum, they are lighter and can accommodate up to 12 buttons, making them a popular solution for light duty applications.

**Features & Benefits**

<p><b>Polycarbonate Shell</b></p> <p>Weighs less than 2 pounds, while remaining durable for industrial applications.</p>	<p><b>Internal Sealing Gasket</b></p> <p>Provides an environmental seal to effectively safeguard against the ingress of liquids and particles.</p>	<p><b>Strain Relief</b></p> <p>Custom strain relief adapters to limit the failure points from tension force.</p>	<p><b>Plug &amp; Play Design</b></p> <p>Pre-terminated with offerings for quick disconnect plugs and receptacles to reduce downtime.</p>
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## Electrical Connection Enclosures

ATPC's expert engineers specialize in tailoring custom electrical enclosures to perfectly align with the unique requirements of your site. Collaborating closely with your team, we'll identify the optimal enclosure solution for the rapid and secure connection of your emergency power equipment. Our diverse range of enclosure designs and connection styles offers a multitude of choices to suit your exact needs and specifications.

**Features & Benefits**

<p><b>Plug &amp; Play Design</b></p> <p>Pre-terminated and ready to work out of the box with ATPC's Single Pole Power Assemblies to reduce downtime.</p>	<p><b>Material Options</b></p> <p>Offered in carbon steel or stainless steel with a variety of size options for an application specific solution. Enclosure door is hinged and lockable.</p>	<p><b>PA22 Receptacles</b></p> <p>Transfer molded PA22 receptacles with closure caps to prevent the ingress of liquids and particles. Each receptacle is phase color coded for identification.</p>
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