







AMP Series Features & Benefits

- Engineering grade thermoplastic injection molded polycarbonate
- Cover to base design flush, aesthetically pleasing and more modern architecture
- Patented (US Pat. No. 7,572,975) multi-mounting capability
 - Out-of-the-box polycarbonate flange design (factory installed)
 - Optional polycarbonate foot mount brackets for multidirectional mounting (vertical or horizontal positioning)
 - 316 stainless steel foot/flange mounting screws
- Solid opaque or clear polycarbonate cover options
- Partial molded hinges, providing a secure cover-tobase closure with no wall penetrations
- Formed-In-Place (FIP) polyurethane gasket system
- Mounting panel inserts for optional back panel
- UV stabilized for outdoor use

AMP Series Specifications

- Non-corrosive
- Non-conductive
- Standard RAL 7035 light gray color
- Temperature-resistant
- Fire-resistant
- Rated NEMA 1, 2, 3, 3R, 4, 4X, 12 and 13
- UL[®] listed
- CSA certified
- Compliant with RoHS directive

Accessories

- Back panels available in painted carbon steel, or aluminum
- Optional hinged front panels
- ULTRAPLUG® hole plugs
- Pole mount kits
- HMI cover kits
- Inspection windows

Modifications

We are pleased to modify any of our standard products to fit your needs with:

- Custom holes and cutouts
- EMI/RFI shielding
- Factory-supplied silk screening

For complete details on factory modifications including a modification request form, see pages 142-144.

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