

CONTROL SERIES

The larger Control Series offers standard features as well as full-panel access and all usable panel space. In addition, the standard grey cover is available with or without a full-length polycarbonate viewing window. Other options include removable aluminum deadfront panel and back panels.

Control Series enclosures insulate and protect controls and components against the toughest elements in the harshest environments. Available in popular larger sizes and depths and with standard stainless steel hinges and latches.

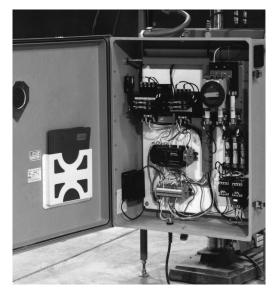
Control Series Features

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- Molded Ultraguard® fiberglass reinforced polyester material construction for durability
- One-piece body construction provides added dimensional stability
- Standards sizes from 24" x 20" x 9-3/4" to 30" x 24" x 11-3/4"
- Closed-cell neoprene gasket encased in a continuous channel
- Raised cover for additional depth
- 304 stainless steel hardware and mounting feet
- Mounting panel inserts for optional back panel
- Optional hinged deadfront panel
- UV stabilized for outdoor use







Suitable Applications

- Electrical junctions
- Terminal wiring
- Electrical and electronic controls, instruments, components
- Housing pushbuttons, switches or other devices
- Other industrial control equipment



Control Series Specifications

- Non-corrosive
- Non-conductive
 - Temperature-resistant
- Fire-resistant
- Rated NEMA 1, 2, 3, 3R 4, 4X, 12, 13
- UL listed
- CSA certified
- Compliant with RoHS directive



Accessories

- Back panels available in painted carbon steel, aluminum, fiberglass, or galvannealed steel
- Aluminum hinged dead front panel for configuration flexibility
- UV resistant polycarbonate viewing windows
- Thermal management products

Modifications

We are pleased to modify any of our standard products to fit your needs. We have the lowest volume requirements on custom work in the industry, and quick turnaround time.

We can modify any of our Control Series enclosures with:

- Custom size holes and cutouts
- · Custom size polycarbonate viewing windows
- Molded-in color matches
- EMI/RFI shielding
- Factory-supplied silk screening

For complete details on factory modifications including a modification request form, see pages 106-108.