



ENCLOSURES
& ENGINEERING



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Standard Sizes

Width	Height	Depth
112	86	14
140	86	14
187	86	14

NEMA Type 12 Multi Door Freestanding Enc.

Application

EPI NEMA Type 12 Multi-Door Free Standing Enclosures are designed to house electrical controls, terminals, and instruments. They provide protection from dust, oil, and dripping water in indoor use.

Construction

Made from 14, 12, or 10-gauge steel. All seams are continuously welded and there are no holes or knockouts. The neoprene door gaskets are attached with oil resistant adhesive. These enclosures have uniquely gasketed, overlapping doors, which eliminate the need for a center post. A 3-point latching mechanism, with a T-handle holds the doors closed. Heavy gauge continuous stainless steel hinges support each door. Body stiffeners and door stiffeners are provided in larger enclosures for extra rigidity. Mounting brackets are provided for optional mounting panel. Available in Aluminum and Stainless Steel.

Accessories

Panels must be ordered separately. Drip shield kits protect the door and the door hardware from dripping water and settling dust.

Finish

The standard finish is Sherwin Williams ANSI-70, light-dove gray inside and out. Other finishes are available for specific applications.

Industry Standard

Meets National Electrical Manufacturers Association (NEMA) standard for Type 12 (Industrial Use) enclosures, and Type 13 (Oil tight and Dust Tight) enclosures.

UL50E Certification pending.