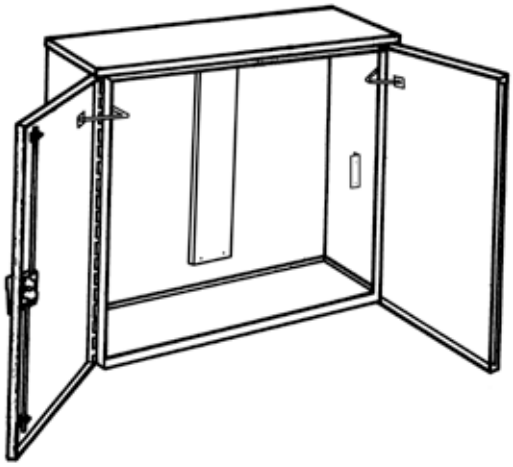
ELECTRICAL ENCLOSURES & ENGINEERING

50 YEARS

Serving our industry proudly for over 50 years!



Standard Sizes

Width	Height	Depth	Gauge	Ampacity
36	36	14	14	351-1200 Amps
42	42	14	14	1201-1600 Amps
48	48	14	14	1601-2000 Amps
54	54	16	12	1601-2000 Amps
60	60	16	12	Over 2000 Amps

NEMA 3R Austin CT Can

Application
EPI NEMA3R Austin CT Cans are used to protect CT's in outdoor installations. Designed to protect the enclosed equipment against rain and sleet; may be used indoors where dripping water is a problem.

Construction
Made from 14-gauge galvanized steel. CT Cans wider or taller than 48" are made from 12-gauge galvanized steel. A drip shield top and smooth seam-free sides, front and back prevents rain, snow or sleet from entering the enclosure. A 3-point latching mechanism, operated by an oil-tight locking handle, holds the door securely closed. The continuous stainless steel hinge cover is securely fastened with welds along the opposite side. All double doors have a door stop mechanism. No gasket is provided. A steel CT panel is provided which can be installed vertically or horizontally, wood panels are not allowed by the utility. Knockouts are not available.

Finish
The standard finish is G-90 Galvanized steel. Also, available in Aluminum and Stainless Steel finishes.

Industry Standard
Meets National Electrical Manufacturers Association (NEMA) standard for Type 3R (Rainproof and Sleet-Ice resistant) enclosures.