

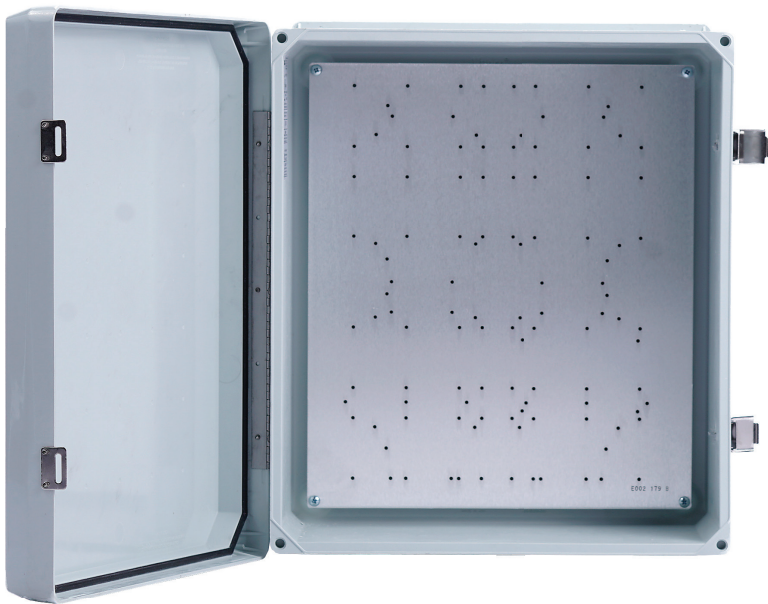
### Overview

Weatherized NEMA Enclosures offer maximum protection from the elements, while providing functionality and savings to access system designers.

To prevent damage to system electronics, the backplate separates from the enclosure for access hardware mounting in the shop while wiring is pulled to the enclosure at the job site. Once configured, the backplate can be remounted for final ties and checkout.

### Features

- Enclosures are maintenance free and corrosion resistant
- Made from hot compression molded halogen free, self-extinguishing Fiberglass Reinforced Polyester (FRP)
- Withstand continuous temperatures from -58°F–302°F (-50°C–150°C)
- Polyurethane foam-in-place gasket
- Molded mounting flanges and cover corner ribs increase enclosure strength
- Stainless steel continuous hinge with padlock latches
- Smooth gloss, UV coat, light gray finish
- Compatible with backplates to mount LSP power and access hardware in a variety of combinations



Model	Enclosure Size	Weight
W1	17"H x 15"W x 6.5"D	10.6 lbs

OEM backplate part number identifier required to recieve a system with a backplate. Image shown: Weatherized NEMA Enclosure with Mercury backplate (W1M)



### Industry Standards

- UL 508A Listed; Type 3, 3R, 4, 4X, 12, 13; File No. E192121
- cUL Listed per CSA C22.2 No 94; Type 3, 3R, 4, 4X, 12, 13; File No. E192121
- Enclosure flammability per UL 508A
- NEMA/EEMAC Type 3, 3R, 4, 4X, 12, 13
- IEC 60529, IP66
- Meets NEMA Type 3RX requirements
- UL294

Dimensions

