

NON-METALLIC FIBERGLASS FREE STANDING ENCLOSURES

NEMA 4X (IP66) SINGLE AND DOUBLE DOOR ELECTRICAL CABINETS

OM-AMFS Series



- Insulates and Houses Electrical and Electronic Controls, Instruments and Components Indoors or Outdoors
- Suited for Higher Temperatures or Corrosive Environments
- Protect from Dirt, Dust, Oil and Water
- UL 94 Flammability Rating and UV Stabilized for Outdoor Use
- Optional Sub-Panels

CONSTRUCTION

- Fiberglass Reinforced Polyester Formulation
- One-Piece Body Construction for Dimensional Stability
- Soft, Self-Gripping Gasket Compressed Over the Flange for NEMA 4X (IP66) Rating
- Continuous 304 SS Hinge and 3 Point Latching Handle with Padlocking Handle
- Heavy Duty Stainless Steel Lifting Eyebolts
- Molded-In Drip Shield

OM-AM FS Series non-metallic fiberglass electrical cabinets are designed to insulate and protect electrical and electronic controls, instruments and components in both indoor and outdoor applications and are especially well suited for higher temperatures and corrosive environments. These NEMA 4X (IP66) fiberglass electrical cabinets have a 3 point handle with padlocking provisions and a continuous 304 SS hinge.



OM-AMPRINTPOCKET shown smaller than actual size.

OM-AM722525FS single door free standing electrical cabinet.



Both models shown much smaller than actual size.

OM-AM724925FS double door free standing electrical cabinet.



SPECIFICATIONS

Service Temperature Rating:
-370 to 130°C (-350 to 266°F)

STANDARDS:

UL Types: 1,4, and 4x
CSA Types: 1,4, and 4x
NEMA Types: 1,4, and 4x
IEC Type: IP66

