

ENCLOSURES STEEL, FIBERGLASS



4X FIBERGLASS ENCLOSURE 2251-1556

- Highly effective corrosion-resistant housing for electrical & electronic controls
 - Provides outstanding protection against atmospheric & marine corrosion in indoor or outdoor settings
 - Molded fiberglass-reinforced material - excellent temperature, chemical & high impact resistance
 - Easily punched, drilled, filed, or sawed
 - Seamless foam-in-place gasket assures watertight and dust-tight seal
 - Enclosure may be rotated 180 degrees for left and right hinging
 - Molded-in drip shields are standard with each enclosure
 - Impact-resistant polycarbonate window is permanently bonded in place
 - Fiberglass mounting brackets and stainless steel attachment screws
 - Door opens 180 degrees
 - Replaceable breakaway hinges
 - Patented Type 316 stainless steel quarter-turn latch. Optional keylocking or padlocking handle available
 - Molded-in DIN bosses
 - Molded bosses on door provide additional mounting provisions
 - Integral mounting rails provide infinite panel adjustment front to back
 - Optional data pocket is high-impact thermoplastic
- EXTERNAL DIMENSIONS 20.18" x 16.24"
INTERNAL DIMENSIONS 19.51" x 15.57" x 8.64"
FINISH & COLOR Light gray acrylic enamel for enhanced UV protection.

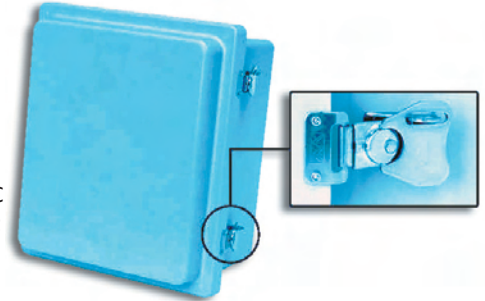


INDUSTRY STANDARDS

- UL 508A, 508, File No. E61997: Type 3, Type 3R, Type 4, Type 4X, Type 12, & Type 13
- NEMA/EEMAC Type 3, Type 3R, Type 4, Type 4X, Type 12, & Type 13
- Enclosure flammability rating per UL 508
- CSA File No. LR42186: Type 3, Type 3R, Type 4, Type 4X, Type 12, and Type 13
- IEC 60529, IP66
- Meets Type 3RX requirements

FIBERGLASS with SS LATCHES 6661-1275 & 6661-1276

- DIMENSIONS: 14.13" X 12.26" X 6.13"
- Suited for high temperature or corrosive environments
 - Protects from dirt, dust, oil & water
 - NEMA/EEMAC Type 4, 4X, 12 construction
 - Strong, molded, UV stabilized fiberglass reinforced polyester construction with matching raised cover
 - Fiberglass material is easily punched, drilled or sawed
 - 304 stainless steel twist latches feature padlock hasp
 - Continuous stainless steel hinge
 - Gasket- closed-cell neoprene cord encased in a continuous channel
 - 304 stainless steel wall mounting feet & screws
 - 10-32 threaded inserts installed for optional back panel
 - 2 twist-lock latches with a space for a lock
 - 3 DIN rails to mount optional equipment inside
 - Mounting holes for protection boards
 - 3 digital, 4 analog, VREF, SW'D 12, 4 SDI-12, Input Power & a phone line (RJ to Terminal block) supplied through the terminal blocks.
 - 3 PG-9 and 2 PG-11 plugs
 - Cable strain relief fittings for additional wires
 - Single point grounding connector
 - UL 508 listed, Type 1, 2, 3, 3R, 4, 4X, 12, 13
 - CSA certified LR 89590 for use with industrial control equipment CSA Enc. 1, 2, 3, 4, 4X, 12, 13



6661-1276-1 ADDITIONAL SPECIFICATIONS

- GPS & RF-out connections included
- RF-out configured for panel-mounted Polyphaser Lightning Protection (fits in RF-out & ground connections)

MODIFIED STEEL NEMA4 ENCLOSURE 5100-0100-1

- NEMA Enclosure assembly w/6 water-tight glands
- External mounting feet
- Seams continuously welded
- Rolled lip around door to exclude liquids
- Oil resistant gasket
- Hasp & staple for padlocking
- Grey polyester powder coating inside and out

2251-1496 Unmodified Steel Enclosure, 24" x 20"
8205-0001-1 Enclosure, NEMA4, Steel w/8200 tray;
20 in. H x 20 in. W x 12 in. D

SUTRON