

**CIRCUIT SAFE[®] JIC MEDIUM NEMA HINGED COVER ENCLOSURES -
PRODUCT SPECIFICATIONS**

- Enclosure shall be UL listed in accordance with UL-50, or CSA certified to CSA C22.2 N0.94.
- Enclosure shall have NEMA ratings 1,3, 3S, 4, 4X, 12, and 13.
- Body and cover shall be manufactured from a high-impact, corrosion resistant structural foam material, UV stabilized for outdoor use, and comply with UL-94 minimum V-0 requirements.
- Body and cover shall maintain physical properties through overall temperature range of -40°F to 185°F.
- Body and cover shall have minimum thickness of 0.250".
- Body and cover shall be free of rough corners, sharp edges, or burrs.
- Body and lid shall be an industrial grey color.
- Cover and body shall have integral molded lock hasp.
- Cover screws (10-32) shall be captive with a slotted stainless steel (type 304) fillister head.
- Hinges shall be nonmetallic, and shall be an integral part of lid and body.
- Hinge caps shall be provided to make cover captive, and shall be removable to allow for field adjustments.
- Factory installed brass inserts shall be provided for cover (10-32), mounting feet (1/4-20), and panel mounting (10-32) screws.
- Mounting feet shall be removable and shall permit vertical or horizontal placement on the body.
- Back panel mounting means shall accept standard size back panels.
- Enclosure gasket shall continuous nitrile rubber cellulose fiber.
- Back panel shall be available in either 14 gauge steel, painted white, or in 1/4" PVC.