

## CMCP260 NEMA Enclosure



### Features:

- Fiberglass, Painted Steel or Stainless Steel
- Chemical Resistant
- Indoor or Outdoor
- Continuous Hinge
- Solid Front Cover
- Steel Back Panel
- Foam in Place Gaskets
- NEMA 4, 4X (FG/SS), 12, 13
- IP66, IEC 60529
- Three (3) Sizes

The **CMCP265HD-FG** NEMA 4X, IP66 enclosures are made of molded fiberglass polyester and are easily punched or drilled. They have outstanding physical properties including chemical and temperature resistance. A seamless foam in-place gasket assures a watertight and dust tight seal. Screw covers are secured with captivated Monel cover screws.

The **CMCP265HD-PS** NEMA 4, IP66 enclosures are constructed of 14-gauge mild steel and are ANSI 61 gray polyester powder coated on the all surfaces. They feature a seamless foam in-place gasket that provides a watertight and dust tight seal.

The **CMCP265HD-SS** NEMA 4X, IP66 enclosures are constructed from 14 gauge 304 Stainless Steel. These enclosures will better resist corrosive environments than the CMCP265PS. CMCP265SS junction boxes feature continuously welded seams which are ground smooth with no holes or knockouts. An oil-resistant, in-place gasket ensures a watertight and dust tight seal. Stainless Steel screws and clamps are included.

### Ordering Information:

CMCP260	-XX	-XX	Junction Box
	-FG		Fiberglass
	-PS		Painted Steel
	-SS		Stainless Steel
		-01	6"x6"x4" (153 x 153 x 102mm)
		-02	8"x6"x4" (203 x 153 x 102mm)
		-03	10"x8"x6" (254 x 203 x 153mm)