

Physical and General Data:

Enclosure:	NEMA 1, 2, 3, 3S, 4, 4X, 12 & 13 (IP66)
Dimensions:	12.4" x 13.7" x 7.3" (315mm x 347.7mm x 185mm)
Weight:	Approx. 12.5lbs (3.7kg)
Operating Environment:	-40°C to 85°C, 95% relative humidity (non-condensing)
Construction:	Ultra low impedance assembly. Modules are bolted to a corrosion resistant, tin plated copper bus bar. No plug-in modules in the surge path.
Terminal Lugs:	#2 AWG max wire size
Mounting:	0.31" diameter holes (16.75" x 12.00") (enclosure can be easily drilled for cable access)
Module Replacement:	Remove two bolts, unplug remote indication connector and remove module. Estimated replacement time 2 minutes.
Module Dimensions:	1.25" x 5.3" x 2.5" (3.2cm x 13.5cm x 6.4cm)

