Condition Monitoring Custom Products

CMCP265 Series
NEMA 4 and 4X Termination Enclosures

CMCP265 Termination Enclosures are offered in NEMA 4 and NEMA 4X. Screw Clamp DIN Rail Mounted terminals (3 per channel) are provided for the intermediate termination of Accelerometers, Proximity Probes, Speed Sensors, RTD's, and other transducers.

The **CMCP265FG** NEMA 4X enclosure made of molded fiberglass polyester and is easily punched or drilled. It has outstanding chemical and temperature resistance and physical properties. A seamless foam in-place gasket assures a watertight and dust tight seal. Screw covers are secured with captivated monel cover screws.

The **CMCP265PS** NEMA 4 enclosure is constructed of 14 gauge mild steel and is ANSI 61 gray polyester powder coated on the all surfaces.

The **CMCP265SS** NEMA 4X enclosure is constructed from 14 gauge 304 Stainless Steel. This enclosure will better resist corrosive environments than the CMCP265PS.

Steel boxes feature continuously welded seems, ground smooth with no holes or knockouts. An oil-resistant, in-place gasket assures a watertight and dust tight seal. Stainless Steel screws and clamps are provided.

CMCP265FB	-XX	Fiberglass NEMA 4X
	02	2 Channel, 6 Terminals
	04	4 Channel, 12 Terminals
	08	8 Channel, 24 Terminals
	12	12 Channel, 36 Terminals
	16	16 Channel, 48 Terminals

CMCP265PS	-XX	Powder Coated Steel NEMA 4
	02	2 Channel, 6 Terminals
	04	4 Channel, 12 Terminals
	08	8 Channel, 24 Terminals
	12	12 Channel, 36 Terminals
	16	16 Channel, 48 Terminals

CMCP265SS	-XX	304 Stainless Steel NEMA 4X
	02	2 Channel
	04	4 Channel, 12 Terminals
	08	8 Channel, 24 Terminals
	12	12 Channel, 36 Terminals
	16	16 Channel, 48 Terminals

-XX	Enclosure Dimensions:
06	6.0" H x 6.0" W x 4.0" D (15.24 x 15.24 x 10.16 cm)
12	6.0" H x 6.0" W x 4.0" D (15.2 x 15.2 x 10.2 cm)
24	8.0" H x 6.0" W x 4.0" D (20.3 x 15.2 x 10.2 cm)
36	10.0" H x 8.0" W x 6.0" D (25.4 x 20.3 x 15.2 cm)
48	14.0" H x 12.0" W x 8.0" D (35.6 x 30.5 x 20.3 cm)

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