

**CMCP9100 Basic Enclosures
For SKF On-Line System IMx-8 and IMx-16
or other Instruments**



Features

- For up to two IMx's
- Fiberglass, Painted Steel (shown left) or Stainless-Steel Options
- DIN-Rail
- Ground Bar
- High Ingress Protection

Typical Applications

STI's CMCP9100 Base Series Enclosures were designed to allow for an easy implementation of SKF's Multilog On-line System IMX-8 or IMx-16. Enclosures are available for up to 2 IMx's and are either NEMA 4X Fiberglass, or NEMA 4X Stainless Steel, -both rated for IP68. NEMA 4 Painted Steel enclosures are also available, rated IP67 (shown above).

Specifications

Dimensions:	Fiberglass	16" x 14" x 8" (406 x 356 x 203 mm)
	Stainless Steel and Painted Steel	16" x 14" x 6" (406 x 356 x 152.4 mm)
Sealing:	Fiberglass	NEMA 4X, IP68
	Stainless Steel	NEMA 4X, IP68
	Painted Steel	NEMA 4, IP67
Weight:	Fiberglass	12 Lbs (5.44 kg)
	Stainless Steel	22 Lbs (9.98 kg)
	Painted Steel	16 Lbs (7.26 kg)

Ordering Information

CMCP9100FG-00-00	Economical Fiberglass Enclosure, DIN-Rail, Ground Bar, For up to 2x IMx's
CMCP9100SS-00-00	Economical Stainless-Steel Enclosure, DIN-Rail, Ground Bar, For up to 2x IMx's
CMCP9100PS-00-00	Economical Painted Steel Enclosure, DIN-Rail, Ground Bar, For up to 2x IMx's



CMCP9100FG Basic Fiberglass Enclosure



CMCP9100SS Basic Stainless-Steel Enclosure

