Signet Rear Enclosure Kit for 9900 Transmitter





Panel Mount Transmitter



Hinged Cover



Flat Cover

The Signet Rear Enclosure Kit allows the 9900 Transmitter to be mounted just about anywhere. The design features make it suitable for installations onto walls, pipes, struts or inside panels. There are two kits available, Rear Enclosure with Hinged cover or with Flat cover. Kits can be installed on any generation of the 3-9900-1P Panel Mount Transmitter. They can also be used with the 3-9900-1BC Batch Controller System.

The hinged cover version is suitable for wall or pipe mount installations. The kit is equipped with necessary wall mounting hardware. Plastic tie wraps or metal hose clamps (customer supplied) can be used for pipe mount installations. Two slots are available up to 12.7 mm (0.5 in.) wide. The hinged cover design allows for easy access to the back of the 9900 Transmitter for wiring and module installation. The user can install the hinged door to swing down, up or side-to-side.

The flat cover kit is designed to fit inside a panel for waterproof protection.

Both options have sufficient space for all 9900 Transmitter modules. Enclosures have hole markers on all sides, so users can drill holes and position the wires on the top, bottom or sides.

Features

- Compatible with all existing 9900-1P Transmitters
- NEMA TYPE 4X/IP66 rated for indoor or outdoor installations
- Spacious for any 9900 Transmitter accessory module
- Hinged cover design for easy to access wiring
- Hinged cover suitable for wall mount or pipe mount installations
- · Use inside a panel for waterproof protection
- Drill holes on any side for flexible wiring orientation



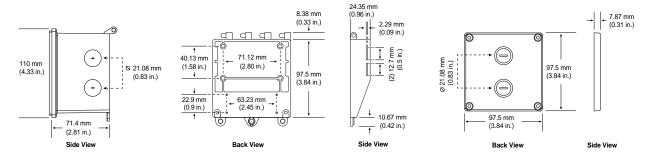
Applications

- Wastewater Treatment
- Reverse Osmosis
- Deionization
 - Ultra Pure Water
 - Two Bed System
 - Mixed Bed System
- Chemical Manufacturing/Addition
- Metal and Plastic Finishing
- Fume Scrubber
- Cooling Towers
- Media Filtration
- Aquatic
- Municipalities

Specifications

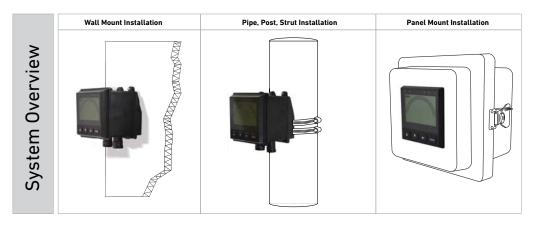
General					
Case Material		PBT-PC alloy	PBT-PC alloy		
Rear Enclosure Gasket		Silicone molded g	Silicone molded gasket		
Front Gasket		Hinged Cover Kit -	Hinged Cover Kit - Silicone molded gasket		
		Flat Cover Kit - Po	Flat Cover Kit - Polyurethane die-cut foam gasket		
Brass Inser	ts and Stainless Steel Scr	ews			
Mounting Panel		Rear Enclosure, Flat			
	Wall	Rear Enclosure, H	Rear Enclosure, Hinged cover		
	Pipe	Rear Enclosure, H	Rear Enclosure, Hinged cover		
Environme	ntal				
Ambient Operating Temperature		-10 °C to 70 °C	14 °F to 158 °F		
Rating		NEMA TYPE 4X/IP	NEMA TYPE 4X/IP66		
Shipping W	eights				
Rear Enclosure, Hinged cover		0.30 kg	0.65 lb		
Rear Enclosure, Flat cover		0.28 kg	0.60 lb		
Standards	and Approvals				
		RoHS compliant, 0	RoHS compliant, China RoHS		

Dimensions



and OHSAS 18001 for Occupational Health and Safety

Manufactured under ISO 9001 for Quality and ISO 14001 for Environmental Management



Ordering Information

	Mfr. Part No	Code	Description
	3-9900.399-1	159 001 834	Rear Enclosure Hinged Cover
	3-9900.399-2	159 001 835	Rear Enclosure Flat Cover