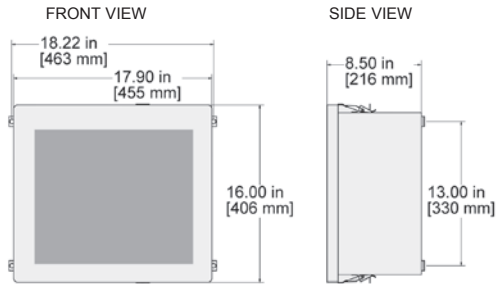


PM120 Fiberglass Enclosure



Product Features

Custom Designed Enclosure

Mounts Commtest® vbOnline™ systems for a centralized data transmission location.

- Designed for mounting a vbOnline™ machine surveillance system and managing the wiring for sensors, tachometers and digital inputs
- Protection from dirt, dust, oil and water, while window unit provides viewing area for vbOnline™ in the fiberglass enclosure.
- DC power supply included with each enclosure

Specifications

PM120	
Rating	Nema 4X (IP66 equivalent) UL 508, Type 1, 2, 3, 3R, 4, 4X, 12, 13 CSA Certified LR 89590 for use with industrial control equipment CSA Enc. 1, 2, 3, 4, 4X, 12, 13
Internal Structural Support	304 Stainless Steel back plate
Door Type	UV resistant polycarbonate viewing window
Cord Grips	0.118 – 0.256 inches (3,0 – 6,5 mm)
Door Closure	304 Stainless Steel snap latches feature padlock hasp Continuous Stainless Steel hinge
	Gasket made of closed cell neoprene cord encased in continuous channel
Material	304 Stainless Steel wall mounting feet with 10-32 Stainless Steel screws included UV stabilized for outdoor use Includes DC Power Supply, 100-240 VAC Input

Ordering Information

PM - - -

Enclosure Type	Channels	Input Options	Output Options
120 = Fiberglass Enclosure	16 = 16 Channels	A = User Defined B = Conduit Fitting C = 16 Cord Grips D = 18 Cord Grips*	A = User Defined Cable Exit B = Conduit Fitting Cable Exit
	32 = 32 Channels	A = User Defined B = Conduit Fitting C = 32 Cord Grips D = 36 Cord Grips*	

*Input option D includes additional cord grips for tach inputs.

vbOnline™ is a registered trademark of Bently Nevada, Inc.

PM120-32-DA

vbOnline™ Enclosure, with 36 cord grips installed for cable entry and conduit bushing for power (32 acceleration and 4 tach) User Defined Output

