

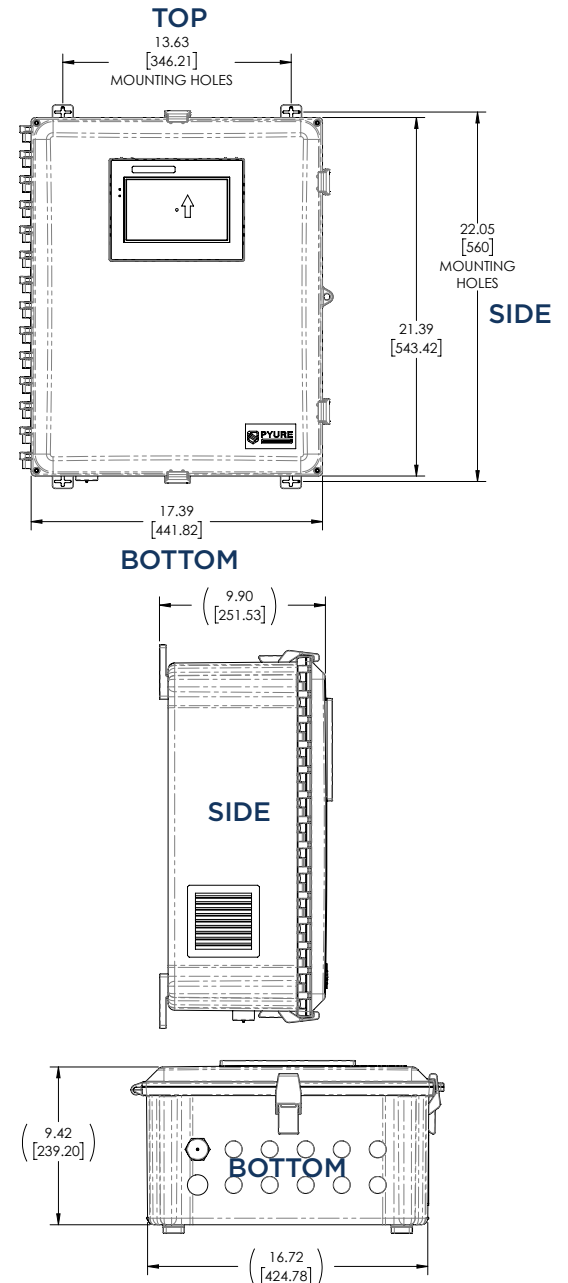
Pyure MVP™ Sixteen Port IDI™ Controller

The MVP Sixteen Port Controller is part of the Pyure Dynamic Protection® air and surface purification solution. The controller receives air quality readings from the sensor system and interprets them to modulate the UV optics and hydroxyl generation output from the purifier unit(s). The control system has a primary enclosure with an exterior touchscreen display (HMI) on the front cover. It is typically installed as close as possible to the controlled purifier units and at an appropriate height to access the HMI function.

Specifications

Dimensions (LxWxD)	22.1 x 17.4" x 9.9" (560 mm x 441.8 mm x 251.53 mm)
Weight	46.0 lbs (20.9 kg)
Shipping Dimensions	20.0" x 18.0" x 12.0" (508 mm x 457 mm x 304 mm)
Shipping Weight	47.0 lb (21.3 kg)
Voltage options	100 - 120VAC @60Hz /or/ 208 - 240VAC @50/60Hz
Power	1200 Watts (Max)
Channels	16
Sensors	Supports up to 4
Temperature range (operating)	32° to 131° F (0° to 55° C)
Certification	CE, RoHS, REACH
Warranty	2 years covering defects in workmanship or materials, but excluding consumables
Communications Protocols	RJ45 Ethernet (TCP/IP, IPX, Modbus TCP)

Dimensions of MVP sixteen port controller enclosure.



Product Numbers

00819355022106	MVP™ Sixteen Port IDx 120V Controller [MVPXX37]
00819355022113	MVP™ Sixteen Port IDx 230V Controller [MVPXX38]



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