MAIN POWER ENCLOSURE



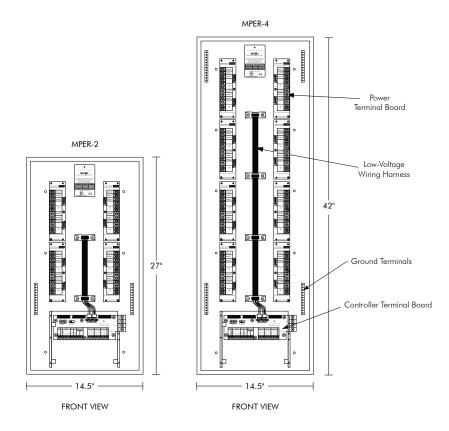
Vantage's Enclosure houses either an InFusion or QLink Controller and up to four separate modules. The enclosure was specifically designed to aid the installer for quick installation of a Vantage system. It is available in 2 or 4 module configurations.

Each enclosure features plug-and-play module fittings to facilitate quick and easy installations. These fittings allow up to four, 20-amp load circuits per module. It has a lockable quick-release latch and an opening in the cover to give installers easier access to the controllers.

The Vantage Enclosure is a perfect fit for any residential, commercial or high-power application.

- Houses one main controller and up to four modules
- Features plug-and-play fittings for all modules
- Includes a lockable quick-release latch
- Boasts an opening in the panel door providing easy access to the controller
- Includes dedicated screw-terminal conductors for line feed and load attachment
- Reduces maintenance and adds life with a high quality finish
- Comes factory installed with a low-voltage wiring harness eliminating the need to wire between modules
- Installs between standard 16 inch framing or may be surface mounted
- Custom fitting doors for recessed or surface installs
- Allows visual diagnostics of enclosure components through ventilation slots in the cover
- Enclosure Terminal Boards interchangeable for InFusion or QLink systems





Specifications

MPER-2	MPER-4
MPER-2-IC24; MPER-2-IC36	MPER-4-IC24; MPER-4-IC36
25" x 14.5" x 4"	42" x 14.5 " x 4"
635mm x 368mm x 101mm	1,066mm x 368mm x 101mm
15 lbs (6.8 kg)	26 lbs (11.8 kg)
2	4
8	16
16	32
24	48
20	40
Yes	Yes
Vented, hinged, self-latching, and locking	Vented, hinged, self-latching, and locking
0-40° C (32-104° F)	0-40° C (32-104° F)
5–95% non-condensing	5–95% non-condensing
Copper wire only	Copper wire only
80° C (176° F)	80° C (176° F)
Yes	Yes
	MPER-2-IC24; MPER-2-IC36 25" x 14.5" x 4" 635mm x 368mm x 101mm 15 lbs (6.8 kg) 2 8 16 24 20 Yes Vented, hinged, self-latching, and locking 0-40° C (32-104° F) 5-95% non-condensing Copper wire only 80° C (176° F)



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