



The InFusion Main Power Enclosure (IMPE) houses the 24V InFusion Controller and two separate control modules.

Features & Benefits

Houses one main controller and up to two modules	Features plug-and-play fittings for all modules
Boasts an opening in the panel door providing easy access to the controller	Comes factory installed with a low-voltage wiring harness eliminating the need to wire between modules
Installs between standard 16-inch/40.64-centimeter on center framing or may be surface mounted	Custom fitted hinged door 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

General Info

Product Line	Vantage	UPC Number	804428053897
Country Of Origin	United States	Application Sector	Commercial, Residential
Warranty Type	5-Year	Type	Enclosure

Dimensions

Product Width US	14.5 in	Product Weight US	29.0 lb
Product Depth US	4.0 in	Product Height US	35.0 in

Listing Agencies / 3rd Party Agencies

CE Certified	Yes	cUL Listed	Yes
--------------	-----	------------	-----

Additional Information

Energy Savings	No
----------------	----

Technical Information

Compatibility	InFusion	Wire Gauge	10-14 AWG
---------------	----------	------------	-----------

Storage Humidity	5-95% RH (Non-Condensing)	Frequency Range	50-60 Hz
------------------	---------------------------	-----------------	----------

Type of Ports Provided	Rs 232	Indoor/Outdoor	Indoor
------------------------	--------	----------------	--------

Supply Voltage	36 V	Operating Temperature	0°-40°C, 32°-104°F
----------------	------	-----------------------	--------------------

Voltage	120 to 277 V
---------	--------------
