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Specification Sheet G2PS400CE-001

Plug-in Power Supply Assembly
Series G2PS400CE

September 2006

General

The Series G2 products have a modular design concept, and part of this product line is the G2S400CE Mainframe. It is a rack mountable unit that uses 2RU (3.50 inches) of vertical rack space.

The G2S400CE Mainframe design provides for hot-swappable plug-in power supplies that install behind the hinged front panel of the unit. The mainframe can be specified with either single or redundant power supply configurations.

Within the Series G2 product line, the various products available have different voltage requirements. The voltages required by a given plug-in module is summarized by a suffix designation on the model number. Additional voltage details are provided on the module's individual specification sheets.

The G2PS400CE is the field replaceable plug-in power supply assembly and it is available in four different versions to match the various products offered.

NOTE: *Installing the wrong type or two different versions installed within the same mainframe will cause sever damage to the unit.*

Applications

- Model G2S400CE Mainframe (2RU)

Features

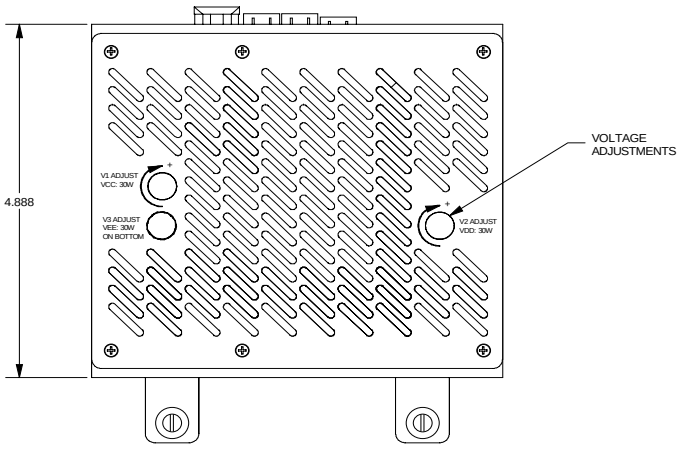
- Wide AC power range (international)
- Hot-swap plug-in design
- Efficient switching supplies
- Built-in voltage monitoring
- LED pass/fail status indicators (bi-color)
- Handy front panel on/off switch

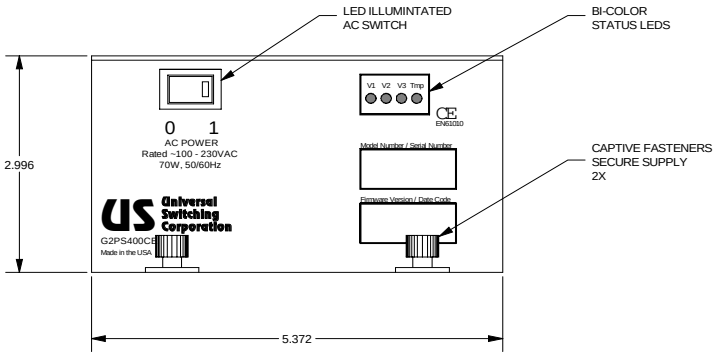
Configurations

	VCC (V1)	VDD (V2)	VEE (V3)
■ G2PS400CE-100	+5V, 6A	+15V, 2A	-15V, 2A
■ G2PS400CE-200	+5V, 6A	+5V, 6A	-5V, 6A
■ G2PS400CE-207	+5V, 6A	+7V, 1.5A	-5V, 6A
■ G2PS400CE-600	+5V, 6A	+15V, 2A	



Front view with hinged front panel open exposing dual (redundant) plug-in power supplies and plug-in CPU.





G2PS400-001

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Universal Switching's policy is one of continuous development, and consequently the company reserves the right to vary from the descriptions and specifications shown in this publication.

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