

19" 1RU Power Supply Frame for Optical modules



Descriptions

Opticis BR-400, 19" 1RU frame is an ideal solution for Opticis optical module products and the systematic fiber-optic needs to adopt up to 8 units of DVI/HDMI/Displayport optical extenders from Opticis securely in place. Each module slot is connected into a central power bus. Both two(2) power supply frames use 100-240VAC, 50-60Hz of input power, BR-400 for dual powers with load-sharing and redundant backup. Its LEDs are indicated in the front panel for power supply failure. The rack ears of BR-400 are installed on both front and rear up to users' preference.

* **Note:** The optical modules are separately sold.

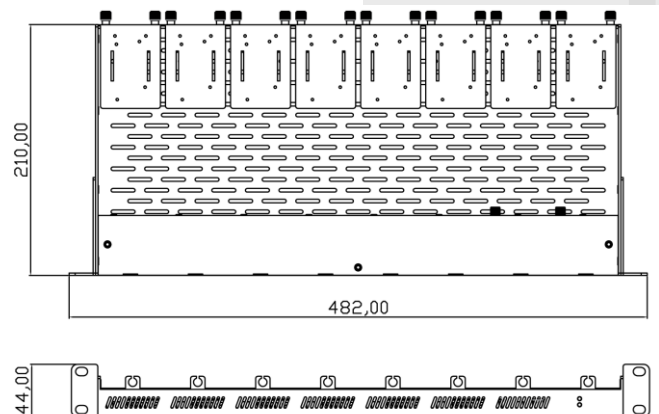
Technical Specifications

Adoptable Model name	M1-201SA/DA, DVFX-100/110, DPFX-100, HDFX-250/150, DDFX-100
Max. no. of modules	Up to 8 units
Size (WDH)	482 x 210 x 44mm
Input power	12.0V/4.2A (Locking type)
	13.5V/6.5A (Phoenix connector)
Load-sharing	Supported
Redundant Power	Supported
Output power	5.0V/1.0A

Key Features

- Compact 19" 1RU Power Supply Frame.
- Adopts up to 8 units of Opticis Optical modules.
- Available for primary and dual power models
- Supports Load-sharing.
- Input power: 100-240VAC, 50-60Hz

Dimension



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