



Dimmable Power Supply 12 V

Watts

12 W 24 W 50 W

Maximum Fixtures per Driver

16	1	8
10		0

Output Port

16 ports 3 ports	6 ports
------------------	---------

Length

5 5/16 in* 6 5/32 in* 7 1/32 in*	5 5/16 in*	6 5/32 in*	7 1/32 in*

Width

2 1/16 in*	2 3/32 in*	2 13/32 in*
		5

DESCRIPTION

Forward phase magnetic low voltage

- Dimmable
- Easy installation
- 6 ft cable included
- Three different watt maximums to choose from

AVAILABLE PRODUCTS

Product #	Watts	Maximum Fixtures per Driver	Output Port	Length	Width
DP1212	12 W	4	3 ports	5 5/16 in*	2 1/16 in*
DP1224	24 W	8	6 ports	6 5/32 in*	2 3/32 in*
DP1250	50 W	16	16 ports	7 1/32 in*	2 13/32 in*



TECHNICAL SPECIFICATIONS

Lighting Type	LED
Compatibility	Micro 12
Finish	Black
Standards and Certifications	ETL
Material	Plastic
Height	2 in*
Tension (V)	12 V
Features	Dimmable

Disclaimer

Measures shown with an asterisk (*) have been converted as per your preference. These are not the official measures. To view the measures specified by the manufacturer, <u>click here</u>.

IMPORTANT INFORMATION

- For optimal dimming, a 10% minimum load or higher on the power supply is required - For forward phase, magnetic low voltage, and triac dimmers - Leading edge dimming - Suitable for dry locations - 90 V ac to 132 V ac - 3 W minimum load * Maximum fixtures indicates the highest number of connections recommended for an average of 3 W per fixture. Please do not exceed that number. * Output ports indicates the number of connections permitted by the adapter included in the box. For more fixtures, please see 12 V Micro DC adapter in the Suggested Product section. Please do not exceed the maximum fixtures per driver.

DISCLAIMER

* Richelieu is not responsible for damages caused by an overloaded power supply. Please follow Richelieu's recommended wattage listed in the Power (W) section of the products section. * For interior use only. * Pictures provided for visual reference only. Actual product may vary.



PRODUCT PHOTOS

