



VDCPW12-5 Series OML Power Supply

DESCRIPTION

The VDCPW12-5 series is a commercial power supply compatible with a 7-pin Circular Jack (bayonet style) connector that satisfies DC power supply prerequisites for OML's VNA modules (VxxVNA2 series) and source modules (SxxMS series).

The standard US AC power cord is approximately five feet in length. Similarly, the DC cord is approximately five feet in length.

This adapter satisfies International safety standards – UL/CUL, FCC, CE, CCC, KC, K-MEPS, PSE, GS, RCM, R-MEPS & BSMI and is approval by UL/CUL, FCC, LPS, BSMI, PSE, CCC, CHINA ROHS, KC, RCM, HRCAN, TUV, CE, WEEE, ROHS, VI.



HIGHLIGHTS

- Bayonet 7-pin Circular Jack is compatible with standard source modules
- Universal Input of 100-240VAC, 50/60Hz, 1.4A
- Output of 12V, 5A
- Complies with International safety regulations

APPLICATIONS

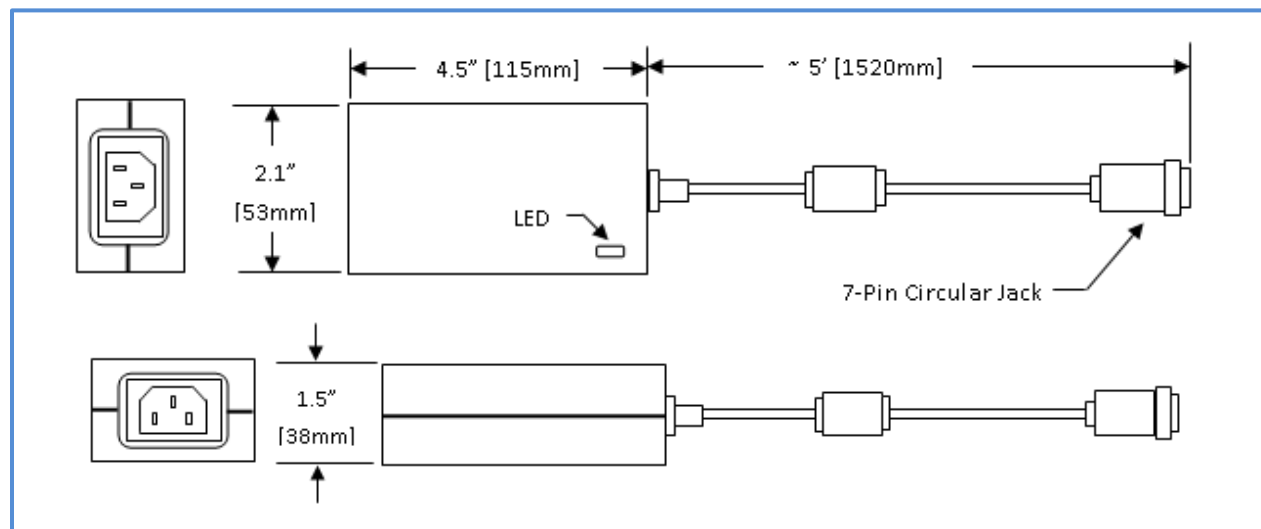
- Replace expensive lab power supply with a more economical power supply
- Compatible with most AC power sources
- Meets DC prerequisites for OML's products
- Satisfies most compliance regulations



ORDER INFORMATION

Part Number	Description
VDCPW12-5	DC Power Supply (7-Pin Output Circular Jack & US AC Power Cord) Input: Universal 100-240VAC, 50/60Hz, 1.4A Output: 12VDC, 5A

MECHANICAL DIMENSIONS



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