

IXIA POWER CHASSIS

DATA SHEET

DUAL AC POWER SUPPLY FOR TAPS AND BYPASSES

ELIMINATE CLUTTER FROM MULTIPLE SEPARATE POWER SUPPLIES

This dual AC power supply is available in two models: PWR12-350 and PWR12-350-8L.

The PWR12-350 has 24 redundant DC power leads and supports 12 units. The PWR12-350-8L has 16 redundant DC power leads and supports 8 units. Both are 19" rack-mountable in a 1RU chassis. They can be used with Ixia's rack-mountable copper taps and copper bypasses.

Compatible with 110-240 VAC input, the Ixia Power Chassis delivers 350 Watts of power to 12V DC devices worldwide.



HIGHLIGHTS

- PWR12-350 provides 24 single or 12 redundant power connections
- PWR12-350-8L provides 16 single or 8 redundant power connections
- Two lead connection sets support easy pairing for power redundancy
- Universal power enables worldwide deployment
- LED indicators show redundant power status
- Accepts 110 and 240 VAC input
- Strain-relief cable control
- Incorporates 19" rack mount frame for easy installation
- Two-meter DC power leads for easy connection

SPECIFICATIONS

Operating	<ul style="list-style-type: none"> • Operating Temperature: 0°C to 40°C • Storage Temperature: -20°C to 85°C • Relative Humidity: 10% min, 95% max, non-condensing
Power PWR12-350	<ul style="list-style-type: none"> • AC Input: 90-264V, 47-63Hz • AC Current: 4A Max @ 115 VAC, 2A Max @ 230 VAC • DC Output: 12V \pm2%, 3.6A per lead, 29A per chassis max • Max Heat Dissipation: 85W, 287 BTU/hr • 24 DC power leads provides redundant power to 12 devices

SPECIFICATIONS	
POWER PWR12-350-8L	<ul style="list-style-type: none">• AC Input: 90-264V, 47-63Hz• AC Current: 4A Max @ 115 VAC, 2A Max @ 230 VAC• DC Output: 12V \pm2%, 3.6A per lead, 29A per chassis max• Max Heat Dissipation: 85W, 287 BTU/hr• 16 DC power leads provides redundant power to 8 devices
Mechanical	<ul style="list-style-type: none">• Dimensions: 1.75" high x 12.5" deep x 17" wide• Connector Type: DC Jack barrel type connector w/ 2.5 mm ID
Certifications	CE, VCCI, C-Tick, and MET (USA safety) certified Fully RoHS and WEEE Compliant

ORDERING INFORMATION

PWR12-350

Power Chassis, 110-240VAC in, 12VDC out, 1U, 350W, Supplies 12 units with up to 3.6A per lead. (955-8052)

For use with TP-CU3 and I3BP-CU3. Does not support TP-CU3-ST or TP-CU3-ZD.

PWR12-350-8L

Power Chassis, 110-240VAC in, 12VDC out, 1U, 350W, Supplies 8 units with up to 3.6A per lead. (955-8055)

For use with TP-CU3-ST, TP-CU3-ZD and I3BP-CU3 taps/bypass.

All products include a 1-year manufacturer's warranty. An additional extended warranty plan may also be purchased.

Learn more at: www.ixiacom.com

For more information on Ixia products, applications, or services, please contact your local Ixia or Keysight Technologies office.

The complete list is available at: www.ixiacom.com/contact/info