



REMOTE POWER CONTROL FOR IT/AV APPLICATIONS

The Raritan PXO-line of compact power distribution units (PDUs), provides intelligence, visibility, and control to locations that are not readily available by IT personnel. Now, you can get the same power reliability, security, scalability, and feature-rich management options as a traditional data center for your IT and AV applications.

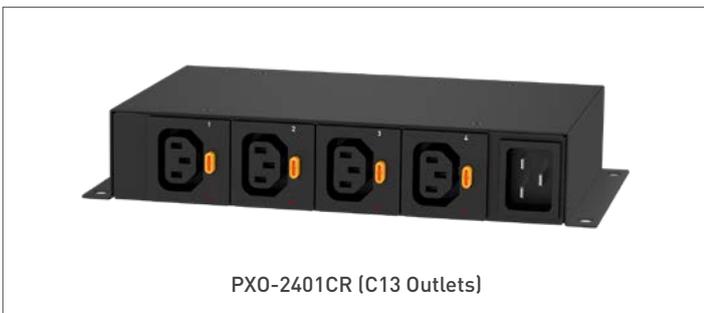
The PXO's slim and space-saving chassis design allows the device to be mounted almost anywhere, like under a meeting room table, behind a wall-mounted monitor or TV, at POS stations, by industrial devices, and much more. The network-enabled controller allows the unit to be monitored and controlled from anywhere, 24x7.

In addition, the PXO is designed with many cost-saving and innovative features. Remotely switchable outlets allow for power to be cycled on/off to a specific outlet and reducing OPEX spend by not having to send IT personnel to reboot equipment. Optional sensors, including motion detectors to turn equipment on and off depending on room occupancy, can provide additional cost-savings.

FEATURES

- Compact form factor designed for easy installation
- 120V NEMA and 208V IEC options
- Remote power cycling to outlets
- Visibility and control of powered devices
- Enterprise-level IT security
- Built-in surge protector
- Advanced alerting and intelligence
- Remotely accessible from a sleek and intuitive web-based user interface
- Open platform to integrate into existing management systems
- USB remote enable/disable
- Option to connect environmental-monitoring sensors and motion control sensors to keep an eye on remote conditions

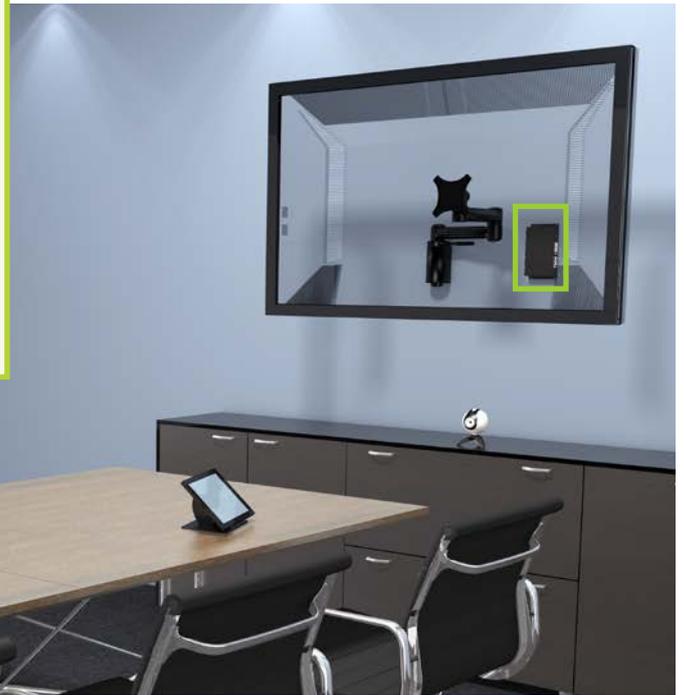
PXO OUTLET OPTIONS



WHERE CAN PXO BE USED?

The PXO line of PDUs are meant for distributed AV and IT applications, including:

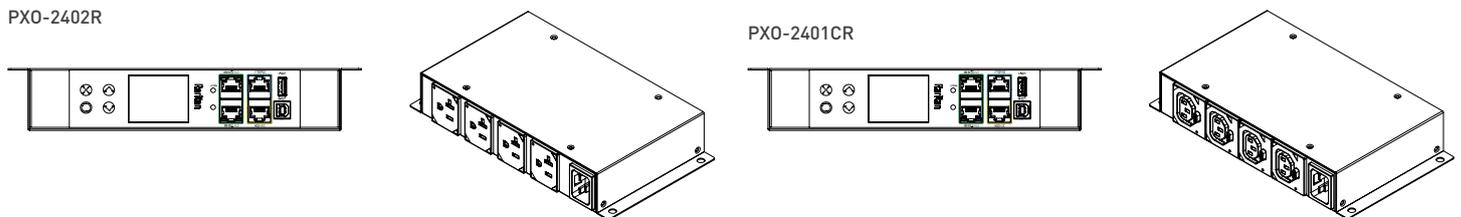
- Meeting Rooms / Desks
- Bank ATMs
- Retail POS
- Electronic Gaming (Casinos)
- Laboratory Environments
- Edge Computing
- Education
- Healthcare



POWERED BY XERUS TECHNOLOGY

Raritan's Xerus™ Technology Platform is embedded in the PXO PDU and is designed to support high performance IT applications. It delivers efficiency, security, advanced alerting, and complete visibility to your powered devices.

PXO MODELS



Options include either NEMA outlets (120V) or IEC outlets (220-240V) enabling a single PDU platform to be standardized across domestic and international applications. The universal C20 inlet enables flexible deployment with any industry-standard AC power cord.

MODEL NUMBER	DIMENSIONS H x W x D (mm;in)	VOLTAGE	INLET TYPE	INCLUDED CORD	OUTLETS	RATED CURRENT	CAPACITY
PXO-2401CR	44 x 220 x 133; 1.7" x 8.7" x 5.2"	200-240V	IEC60320 C20	IEC60320 C20	4 x C13 (Locking)	16A	3.2-3.8 kVA
PXO-2402R	44 x 220 x 133 1.7" x 8.7" x 5.2"	100-120V	IEC60320 C20	NEMA 5-15P	4 x NEMA 5-20R	12A	1.2-1.4 kVA

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