

XTREME POWER CONVERSION XPDU

Rack Power Distribution Unit // 230VAC



A cost effective, rack power distribution solution designed to meet the needs of any modern data center

Reduce downtime and improve data center management through the XPDU—a power distribution unit that combines the key functions needed to manage high density equipment racks or wiring closets.

The XPDU delivers reliable power distribution to multiple units of connected equipment by adding 12 receptacles in your rack space. This PDU compliments your current power source and is compatible with any manufacturer's UPS.

PRODUCT SNAPSHOT

- › Vertical (0U) and horizontal (1U) configuration
- › Available in 20AMP model
- › Provides (2) IEC C19 and (10) IEC C13 output receptacles to critical rack equipment
- › IEC 60950-1 tested
- › 2 year limited factory warranty

FEATURES

Plug and power—conduct clean UPS output power to 12 receptacles

Easy installation—quick and easy installation that does not require any additional mounting hardware or accessories

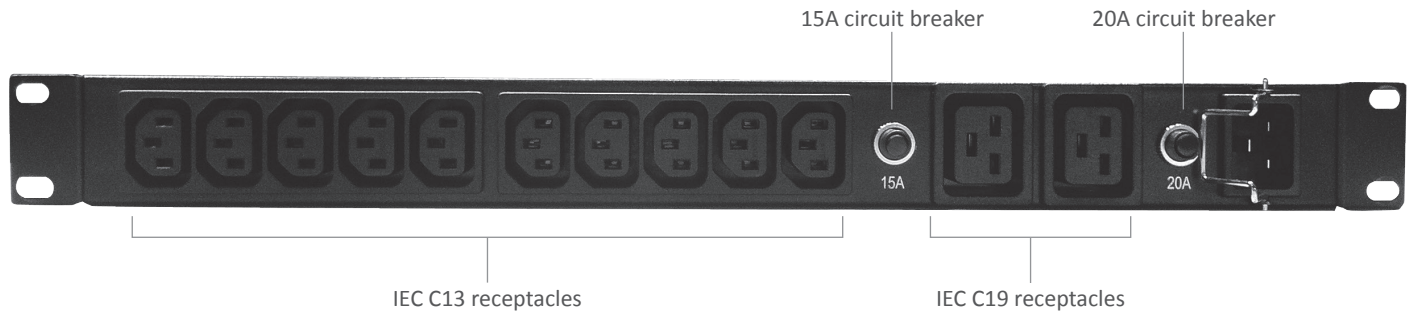
Space-saving mounting options—reserve traditional 1U space for IT equipment

Branch circuit protection—IEC listed output circuit breaker

Agency listed—IEC standard 60950-1

MODEL SELECTION GUIDE

MODEL NUMBER		XPDU-IEC
INPUT	Voltage	230VAC
	Maximum input current	16A
	Frequency	50/60Hz
	Input connection	IEC C20
OUTPUT	Load protection	(1) 15A + (1) 20A circuit breaker
	Maximum input current	16A
	Receptacles	(10) IEC C13 + (2) IEC C19
PHYSICAL	Dimensions (W x D x H)	432 x 96 x 45 mm (17.0 x 3.8 x 1.8 in)
	Shipping dimensions	519 x 198 x 66 mm (20.4 x 7.8 x 2.6 in)
	Weight	1.2 kg (2.6 lbs)
	Shipping weight	1.4 kg (3.1 lbs)
ENVIRONMENT	Temperature	0–40°C (32–104°F)
	Humidity	0–95% non-condensing
APPROVALS		IEC standard 60950-1
WARRANTY		2 year limited factory warranty
INCLUDED IN BOX		XPDU, standard 19" rack mounting hardware, user manual



X-TREME
Power Conversion®

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