

Datto Managed Power

Cloud-controlled power that's efficient, reliable and simple to manage

Product Overview

Datto Managed Power addresses the all-too-common IT challenges like expensive on-site visits, tricky troubleshooting and delayed issue resolution. It offers a streamlined, all-in-one solution to manage power from anywhere. By eliminating the need for additional hardware or software, it offers a scalable approach to remote power management.

Advantages of Datto Managed Power

- » **Operational efficiency:** Automate rebooting of devices to reduce manual interventions and operational expenses.
- » **Reliability:** Schedule maintenance to prevent downtime and ensure continuous operation of critical IT resources.
- » **Remote control:** Take control of your power infrastructure from anywhere. Reduce dependence on physical access and enjoy greater flexibility.
- » **Energy management:** Monitor and optimize energy usage to align with sustainability goals and minimize costs.

Key Features of Datto Managed Power

- » **Flexible hardware options:** Options include units with 6 outlets for smaller setups and 12 outlets for larger environments, providing flexibility for various IT infrastructure needs.
- » **Individual outlet metering:** Gain detailed power consumption insights for each connected device, enabling effective energy management and cost reduction.
- » **Cloud management:** Facilitate remote monitoring and management of power distribution, simplifying operations and eliminating traditional management complexities.
- » **Automated device management:** Leverage scheduled power cycles and ping monitoring for proactive management, ensuring reliability and performance.
- » **Integrated ecosystem:** Achieve a unified management experience across your IT infrastructure that is compatible with leading platforms and devices.
- » **Simple procurement and comprehensive support:** Access straightforward purchasing options and benefit from Datto's dedicated support and warranty services.



datto | MANAGED POWER



DMP-PDU-6R-C13
6-Outlet PDU (1U)



DMP-PDU-12R-C13
12-outlet PDU (2U)

Input	Nominal Input Voltage	200-240V	200-240V
	Derated Maximum Input Current	10A	10A
	Input Frequency	50-60 Hz	50-60 Hz
	AC Input Connection	(1) IEC C-14	(1) IEC C-14
Output	Nominal Output Voltage	200-240V	200-240V
	Frequency Compatibility	50-60 Hz	50-60 Hz
	Output Receptacles	(6) IEC C-13	(12) IEC C-13
	Overload Protection	12A	12A
	Maximum Capacity	2400W	2400W
Surge Protection	Surge Suppression Energy Rating (8/20 uS)	1260J	3780J
	Protection Modes	Full Normal Mode (L-N) Common Modes (N-G & L-G)	Full Normal Mode (L-N) Common Modes (N-G & L-G)
	Maximum Continuous Operating Voltage	300V	300V
Interfaces	Ethernet Port	(2) 10/100/1000Mbps RJ45 (1) Uplink Port (1) Network Pass-Through Port	(2) 10/100/1000Mbps RJ45 (1) Uplink Port (1) Network Pass-Through Port
	Reset Button	(1) Recessed button	(1) Recessed button
	Power Button	(1) Backlit Power Button	(1) Backlit Power Button
	LCD Display + Navigation Buttons	1.3" display for visualizing power information (2) Buttons for navigating display	1.3" display for visualizing power information (2) Buttons for navigating display
LED Indicators	Power	-	-
	Protected	Green	Green
	Grounded	Green	Green
	Outlet	Green per Outlet	Green per Outlet
	Ethernet	Activity/Link	Activity/Link
Main Component	Metering IC	Prolific PL7413	Prolific PL7413
	CPU	Airoha EN7562	Airoha EN7562
	Flash Size	128MB SPI	128MB SPI
	Memory Size	256MB DDR3	256MB DDR3
Physical Properties	Dimensions (H x W x D)	1.73" x 17.32" x 2.75" (44 x 440 x 70 mm)	440 x 88 x 101.9 mm
	Form Factors Supported	Rackmount- Horizontal(1U)[Reversible] Rackmount - Vertical(0U) Wall Mount - Horizontal/Vertical Desktop	Horizontal(2U) [Reversible] Wall Mount - Horizontal/Vertical Desktop
	Included Accessories	(1) IEC C12 to IEC C13 Power Cable (2) Short Rack/Wall Brackets (2) Deep Rack Brackets (8) Bracket Screws (4) Wall Mounting Screws (4) Drywall Anchors Mounting (4) Rubber Feet	(1) IEC C12 to IEC C13 Power Cord (2) Short Rack/Wall Brackets (2) Deep Rack Brackets (8) Bracket Screws (4) Wall Mounting Screws (4) Drywall Anchors Mounting (4) Rubber Feet (1) Retention Clip
	Weight	2.58 lb (1.17 kg)	5.42 lb (2.46 kg)
	Operating Temperature	0°C to 50°C (32°F to 122°F)	0°C to 50°C (32°F to 122°F)
Environmental	Storage Temperature	-30°C to 70°C (-22°F to 158°F)	-30°C to 70°C (-22°F to 158°F)
	Humidity	5%-95% non-condensing	5%-95% non-condensing
	Power Distribution Unit (PDU)	EN IEC 62368-1:2020+A11:2020	EN IEC 62368-1:2020+A11:2020
Safety Regulation	EMC Emissions (USA, Canada)	EN 55032 BS EN 55032 EN 55035 BS EN 55035 EN IEC 61000-3-2 EN 61000-3-3 BS EN 61000-3-3 AS/NZS CISPR 32	EN 55032 BS EN 55032 EN 55035 BS EN 55035 EN IEC 61000-3-2 EN 61000-3-3 BS EN 61000-3-3 AS/NZS CISPR 32
		IEC 61000-4-2:2008 BS EN 61000-4-2:2009 IEC 61000-4-3:2020 BS EN IEC 61000-4-3:2020 IEC 61000-4-4:2012 BS EN 61000-4-4:2012 IEC 61000-4-5:2014+A1:2017 BS EN 61000-4-5:2014+A1:2017 IEC 61000-4-6:2013 BS EN 61000-4-6:2014 IEC 61000-4-8:2009 BS EN 61000-4-8:2010 IEC 61000-4-11:2020 BS EN IEC 61000-4-11:2020	IEC 61000-4-2:2008 BS EN 61000-4-2:2009 IEC 61000-4-3:2020 BS EN IEC 61000-4-3:2020 IEC 61000-4-4:2012 BS EN 61000-4-4:2012 IEC 61000-4-5:2014+A1:2017 BS EN 61000-4-5:2014+A1:2017 IEC 61000-4-6:2013 BS EN 61000-4-6:2014 IEC 61000-4-8:2009 BS EN 61000-4-8:2010 IEC 61000-4-11:2020 BS EN IEC 61000-4-11:2020
	ESD Protection	Contact: Level 3 Air: Level 3	Contact: Level 3 Air: Level 3