

Rackmount Power Distribution, Control, and Sequencing

Rackmount Power



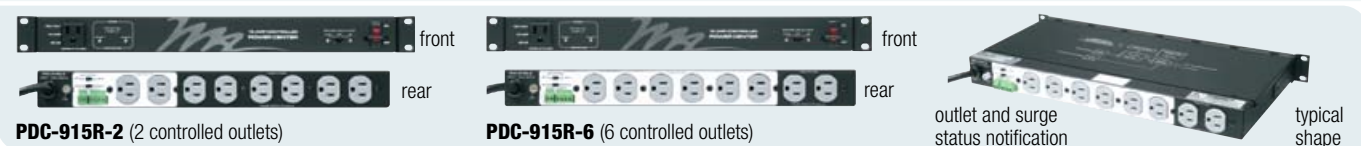
Part #	# of Circuits	Amperage	Front Outlets	Rear Outlets	Surge Protection	Finish	Cord Length	Chassis Depth	LED Light Options**	Front Power Switch	Outlet Orientation
PD-915R-PL	1	15 Amp	1 (15 Amp)	8	Yes	powder coat	9'	9"	—	LED Only	horizontal
PD-815R-PL	1	15 Amp	—	8	Yes	powder coat	9'	9"	—	LED Only	horizontal
PD-815RA-PL	1	15 Amp	—	8	Yes	brushed & anodized	9'	9"	—	LED Only	horizontal
PD-915RV-RN	1	15 Amp	1 (15 Amp)	8	Yes, 2-stage w/ remote notification	powder coat	9'	9"	front & rear	Yes	vertical
PD-915R	1	15 Amp	1 (15 Amp)	8	Yes	powder coat	9'	9"	—	Yes	horizontal
PD-915RC-20	1	15 Amp	1 (15 Amp)	8	Yes	powder coat	20'	9"	—	Yes	horizontal
PD-920R	1	20 Amp	1 (15 Amp)	8	Yes	powder coat	9'	9"	—	Yes	horizontal
PD-920RC-20	1	20 Amp	1 (15 Amp)	8	Yes	powder coat	20'	9"	—	Yes	horizontal
PD-920R-NS	1	20 Amp	1 (15 Amp)	8	No	powder coat	9'	9"	—	Yes	horizontal

**LED model # LT-GN, see pg. 114

Dry Contact Controlled Power, Ideal for Simple Reboot

This simple, cost effective approach means that you can use an existing control system, or even a simple remote switch, to control system or component power. Ideal for rebooting components or providing an easy user power-down capability.

- No computer required; use existing control system or remote power switches
- Either 2 or 6 contact-closure controlled outlets on rear depending on model
- Settings for momentary or maintained control style, normally open or normally closed
- Built-in 2-stage surge suppression with remote notification
- 9 total outlets (1 on front unswitched, 8 on rear)
- LED power indicators



Part #	# of Circuits	Amperage	Front Outlets	Rear Outlets		Surge Protection	Cord Length	Chassis Depth	Front Power Switch
				# of Controlled Outlets	# of Non-Controlled Duplex Outlets				
PDC-915R-2	1	15 Amp	1	2	6	Yes, 2-stage w/ remote notification	9'	9"	Yes
PDC-915R-6	1	15 Amp	1	6	2	Yes, 2-stage w/ remote notification	9'	9"	Yes

6-Step Sequencing

Custom times available - call for details.

Power units that feature sequencing allow you to control the order the equipment is powered on & off. This reduces the possibility of circuit overload due to excessive in-rush current. Additionally, powering on amplifiers after source or processing equipment protects speakers from damage.

- Local or remote control
- Adjustable sequencing delays (see A&E for details)
- LED power indication



Part #	# of Circuits	Amperage	Channels of Sequencing	# of Sequenced Outlets	# of Non-Sequenced Outlets	Surge Protection	Cord Length	Chassis Depth	Front Power Switch
PDS-615R	1	15 Amp	6	6 (1 per channel)	1	No	9'	9"	Yes
PDS-2X315R	2	15 Amp	6	6 (1 per channel)	1	No	9'	9"	Yes
PDS-620R	1	20 Amp	6	6 (1 per channel)	1 (15 Amp)	No	9'	9"	Yes