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# Rackmount Power, 9 Outlet, 15A, 2-Stage Surge

## PDC-915R-6

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### Features

- Rear distribution outlets with one front convenience outlet
- Includes six controlled outlets on rear (dry contact control)
- Includes surge and spike protection, with notification
- Occupies one rackspace
- 9 foot cord, with front power switch

### Key Specifications

#### General Info

Cable Type: Corded  
 finish: Black Powder Coat  
 UL Standards Tested: 1419, 60950-1 & 60065  
 Termination: 5-15P  
 Surge Protected: 2-Stage

#### Assembly/Installation Information

Mounting Points: 2

#### Listing Agencies/Third Party Information

RoHS: Yes  
 Greenguard: Yes

#### Dimensions

Depth U S: 9.81  
 Height U S: 1.75  
 Width U S: 19  
 Primary Package Weight U S: 9.2  
 Rack Units: 1

#### Cord Information

Cord Length U S: 9

#### Technical Information

Amps: 15  
 Material: Steel  
 Mounting: Horizontal  
 Volts: 120  
 Number Of Circuits: 1  
 Outlet Control: 6  
 Number Of Outlets: 9

EIA compliant 19" Rackmount power strip shall be Middle Atlantic Products model # PDC-915R-6, with a 15 amp power capacity, and 2-stage differential and common mode surge and spike protection with surge status notification. Rackmount power strip shall operate on 120 volt AC/60Hz supply. Rackmount power strip shall include 9' SignalSAFE™ 4/3 power cord terminated with 5-15P. Rackmount power strip shall include 1 front outlet and have 6 contact-closure controlled outlets on rear, and shall provide settings for momentary or maintained, and normally open or normally closed dry contact control. Rackmount power strip shall occupy one rackspace and be constructed of 18-gauge phosphate pre-treated steel with a black powdercoat finish. Rackmount power strip shall comply with the requirements of RoHS EU Directive 2002/95/EC. Rackmount power strip shall be GREENGUARD Indoor Air Quality Certified for Children and Schools. Rackmount power strip shall be manufactured by an ISO 9001 registered company. Rackmount power strip shall be warranted to be free from defects in materials and workmanship under normal use and conditions for a period of 3 years. Rackmount power distribution unit shall be ETL listed to UL standard 1419, UL 60950-1 and UL 60065 in the US; CSA standard 60950-1, and CSA C22.2 No. 60065 in Canada.

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## Resources

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### A&E

 Rackmount Power Strips Dry Contact Controlled Spec [PDF \(494.9 KB\) ▼](#)

### CAD Technical Specification Drawings

Rackmount Power Strips Dry Contact Controlled CAD Drawing [DWG \(1.6 MB\) ▼](#)

### Instruction Sheet

 PDC Series Instruction Sheet [PDF \(832.6 KB\) ▼](#)

### Instruction Sheet

 INST,PDC SERIES [PDF \(858.7 KB\) ▼](#)

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