



STANDARDS & CERTIFICATIONS

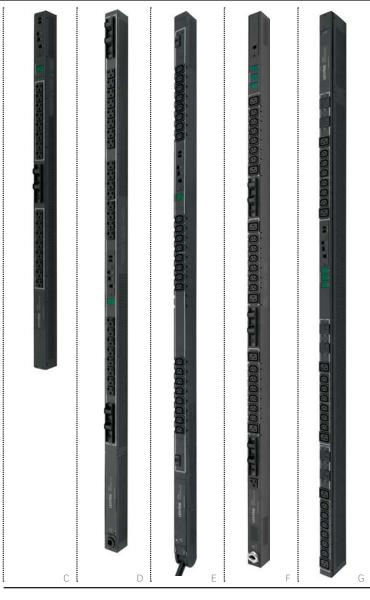
UL 60950-1 LISTED | #E228302

RECOMMENDED APPLICATIONS:

Data Center Cabinets

Telecommunications Racks

For assistance selecting your power distribution units, please visit Leviton.com/pdu or call Tech Support at (800) 824 3005.



SWITCHED SERIES

- Securely monitors and controls cabinet power remotely for data center or remote branch office
- · Combines remote configuration and management with power distribution and environmental monitoring
- Receive SNMP- or email-based alerts when power or environmental conditions exceed thresholds
- · Remote individual outlet control allows shut-down of unused outlets and remote rebooting of attached equipment
- · Firmware is easily upgraded via network download to installed units for future product enhancements
- External probe available separately for relative temperature and humidity monitoring
- Power sequencing minimizes in-rush current and prevents circuit overload
- Input current and output current per phase can be monitored remotely or through local display
- Available in single-phase 120V, single-phase 208V, and three-phase 208V configurations
- Available in vertical Zero-U or horizontal rack-mount styles
- Included mounting hardware allows attachment to most common cabinets and racks







Leviton 4500 Series Power Distribution Units (PDUs) provide the robust and economical solutions needed to power vital electronic equipment. Similar to the 5500 series, but without surge protection, the 4500 Series offers flexibility and economy for use in diverse applications.

4500 SERIES

- Resettable circuit breaker provides overload protection
- 12 receptacles: 10 in back, 2 in front
- Available in 15- or 20-amp versions
- · 20-amp versions available with either straight blade or locking input plug
- Easy-access on/off rocker switch
- Mounts horizontally on 19-inch racks or cabinets
- Physical dimensions: 1.75" H x 19" W x 3" D

STANDARDS & CERTIFICATIONS

UL 1363 RECOGNIZED | #E118936 **UL 60950-1 LISTED | #**E228302

RECOMMENDED APPLICATIONS: (5500/5505/4500)

Telecommunications Racks

4500 SERIES RACK-MOUNT POWER DISTRIBUTION UNITS (PDUs)										
PART NO.	FOOTPRINT	ON/OFF SWITCH		INPUT				OUTPUT		
		YES	NO	INPUT VOLTAGE	AMPS	CORD LENGTH	INPUT PLUG	OUTPUT VOLTAGE	RECEPTACLE TYPE	RECEPTACLE QUANTITY
4515-07S	Horizontal / Rack Mnt.			120V	15A	7'	5-15P	120V	5-15R	12
[A] 4515-10S	Horizontal / Rack Mnt.	•		120V	15A	10'	5-15P	120V	5-15R	12
4515-15S	Horizontal / Rack Mnt.	•		120V	15A	15'	5-15P	120V	5-15R	12
4520-07S	Horizontal / Rack Mnt.	•		120V	20A	7'	5-20P	120V	5-20R	12
[B] 4520-10S	Horizontal / Rack Mnt.	•		120V	20A	10'	5-20P	120V	5-20R	12
4520-15S	Horizontal / Rack Mnt.	•		120V	20A	15'	5-20P	120V	5-20R	12
4520-07L	Horizontal / Rack Mnt.	•		120V	20A	7'	L5-20P	120V	5-20R	12
4520-10L	Horizontal / Rack Mnt.	•		120V	20A	10'	L5-20P	120V	5-20R	12
4520-15L	Horizontal / Rack Mnt.	•		120V	20A	15'	L5-20P	120V	5-20R	12

INPUT PLUG TYPES

NFMA

5-15P 120V

NEMA

5-20P 120V

NEMA

L5-20P 120V

NEMA



OUTPUT RECEPTACLE TYPES

5-15R 120V

