

POWER DISTRIBUTION | Metered Series

Metered Series

Leviton Metered Series PDUs provide the reliable power distribution required for data centers and telecommunication rooms. High-reliability designs, performance components, and quality manufacturing result in a robust product suitable for critical, 24/7 “always-on” environments. The LED display monitors the PDU’s connected equipment input current, ensuring optimal use of available amperage. Metered PDUs are available in a variety of input and output options to meet unique power requirements.

Features and Benefits

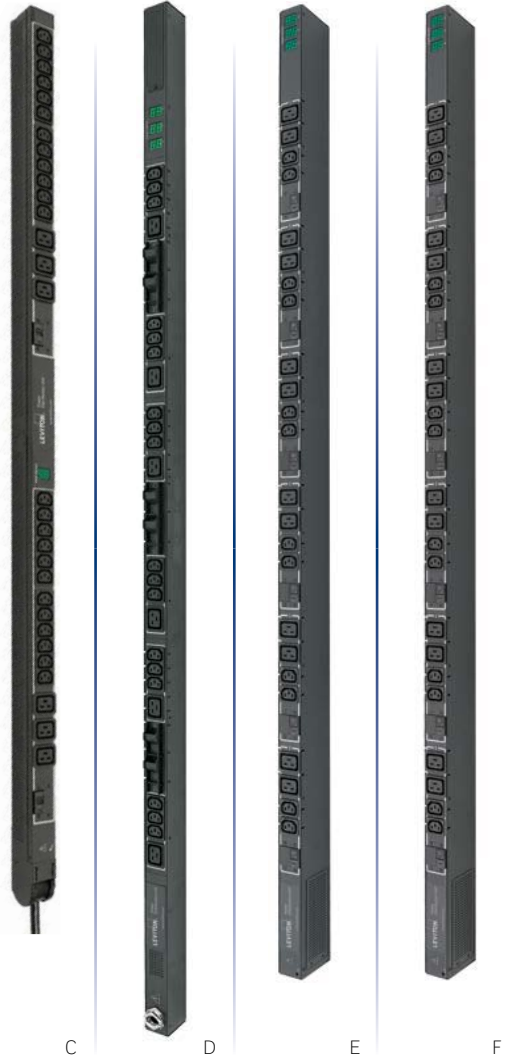
- Provides branch circuit protection and reliable power distribution for active equipment
- Current monitoring helps prevent overloads in high-density computing environments
- Local display shows current usage for each phase (three-phase models have three displays)
- Available in single-phase 120V, single-phase 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



A



B



C

D

E

F

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.

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Horizontal Single-Phase Metered (PDUs)									
Cat. No.	Input			Output				Overload Protection	Dimensions (in.) L x H x D
	Plug Type	Voltage	Current	Power	Voltage	Receptacle Qty. & Type	Max. Current		
[A] MH101-1D1*	Modular Cord	120V Single Phase	20A	2.4 kW	120V	(10) 5-20R	16A Total	None	17.2 x 1.75 x 5
[B] MH122-1C2	L6-30P	208V Single Phase	30A	6.3 kW	208V	(12) C13	24A Total	Fuses	17.2 x 1.75 x 5

Vertical Single-Phase Metered (PDUs)									
Cat. No.	Input			Output				Modular	Dimensions (in.) L x W x D
	Plug Type	Voltage	Current	Power	Voltage	Receptacle Qty. & Type	Max. Current		
[C] MV302-1C6	L6-30P	208V Single Phase	30A	6.3 kW	208V	(24) C13; (6) C19;	24A Total	Breakers	60 x 1.75 x 2.25
MV241-1D1*	Modular Cord	120V Single Phase	20A	2.4 kW	120V	(24) 5-20R	16A Total	Fuses	54 x 1.75 x 2.25

Vertical Three-Phase Metered (PDUs)									
Cat. No.	Input			Output				Overload Protection	Dimensions (in.) L x W x D
	Plug Type	Voltage	Current	Power	Voltage	Receptacle Qty. & Type	Max. Current		
[D] MV243-1H4 [†]	L15-30P	208V 3-Phase Delta	30A	10.8 kW	208V	(18) C13; (6) C19	13.8A / Bank	Fuses	69 x 1.75 x 2.25
MV243-1F4 [†]	L21-30P	208V 3-Phase WYE	30A	10.8 kW	208V	(18) C13; (6) C19	13.8A / Bank	Fuses	69 x 1.75 x 2.25
[E] MV243-1J5 [†]	CS8365C	208V 3-Phase Delta	50A	18.0 kW	208V	(12) C13; (12) C19	20A / Bank	Breakers	65 x 1.75 x 3.5
[F] MV243-1K5 [†]	460P9	208V 3-Phase Delta	60A	21.6 kW	208V	(12) C13; (12) C19	20A / Bank	Breakers	65 x 1.75 x 3.5
MV243-1L5 [†]	560P9	208V 3-Phase WYE	60A	21.6 kW	208V	(12) C13; (12) C19	20A / Bank	Breakers	65 x 1.75 x 3.5

*120V/20A PDUs require a modular power cord
[†] = Lead times may apply.

Accessories	
Description	Cat. No.
Modular Power Cord, C19 to 5-15P, 10'	PCORD-S51
Modular Power Cord, C19 to 5-20P, 10'	PCORD-S52
Modular Power Cord, C19 to L5-20P, 10'	PCORD-L52
Rack Mounting Kit for Vertical PDUs	PDURK-RMK

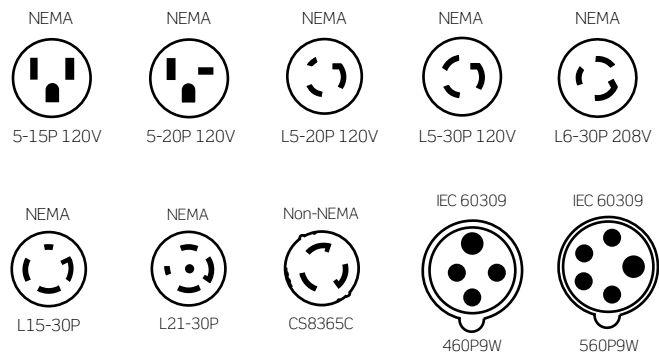


PCORD-S51



PDURK-RMK

Input Plug Types



Output Receptacle Types

