



A, B



C



D



E



F

SWITCHED SERIES

- Full-featured network management provided via Web, SNMP, and Telnet allows remote access, configuration, and management
- Remote individual outlet control allows shut-down of unused outlets and remote rebooting of attached equipment
- Aggregate current draw can be monitored remotely or locally via digital display
- Power sequencing minimizes in-rush current and prevents circuit overload
- SNMP alerts when power or environmental conditions exceed thresholds
- Firmware is easily upgraded via network download to installed units for future product enhancements
- External probe available separately for relative temperature and humidity monitoring; simply plug it into one of two RJ-11 ports
- Available in vertical Zero-U or horizontal rack-mount styles
- Attaches to most common cabinets and racks with included mounting hardware
- Switched Series includes all features from the Metered Series

METERED SERIES

- Current monitoring helps prevent overloads in high-density computing environments
- Available in vertical Zero-U or horizontal rack-mount styles
- Horizontal units mount on 19" racks and cabinets
- Included mounting hardware allows attachment to most common cabinets and racks
- Optional adjustable rack-mounting bracket available for vertical units

STANDARDS & CERTIFICATIONS

UL 60950-1
LISTED | #E228302

RECOMMENDED APPLICATIONS:

Data Center Cabinets
Telecommunications
Racks

Adjustable extension mounting brackets available; see spotlight on page D11.

POWER DISTRIBUTION | Switched & Metered Series

SWITCHED SERIES VERTICAL POWER DISTRIBUTION UNITS (PDUs)

PART NO.	INPUT			OUTPUT			DIMENSIONS
	VOLTAGE	AMPS	INPUT CORD TYPE, LENGTH & PLUG	VOLTAGE	RECEPTACLE TYPE	RECEPTACLE QUANTITY	
[A] SV161-1D1*	120V	20A	Modular Cord sold separately; see accessories below	120V	5-20R	16	44.4" L x 1.75" W x 2.25" D
[B] SV162-1C2	208V	30A	Hardwired; 10' w/L6-30P plug	208V	C13	16	49.5" L x 1.75" W x 2.25" D

METERED SERIES VERTICAL POWER DISTRIBUTION UNITS (PDUs)

PART NO.	INPUT			OUTPUT			DIMENSIONS
	VOLTAGE	AMPS	INPUT CORD TYPE, LENGTH & PLUG	VOLTAGE	RECEPTACLE TYPE	RECEPTACLE QUANTITY	
MV121-1B1	120V	30A	Hardwired; 10' w/L5-30P plug	120V	5-20R	12	31.25" L x 1.75" W x 2.25" D
MV241-1D1*	120V	20A	Modular Cord sold separately; see accessories below	120V	5-20R	24	54.0" L x 1.75" W x 2.25" D
MV242-1C2	208V	30A	Hardwired; 10' w/L6-30P plug	208V	C13	24	54.0" L x 1.75" W x 2.25" D

SWITCHED SERIES HORIZONTAL POWER DISTRIBUTION UNITS (PDUs)

PART NO.	INPUT			OUTPUT			DIMENSIONS
	VOLTAGE	AMPS	INPUT CORD TYPE, LENGTH & PLUG	VOLTAGE	RECEPTACLE TYPE	RECEPTACLE QUANTITY	
[C] SH081-1D1*	120V	20A	Modular Cord sold separately; see accessories below	120V	5-20R	8	1.75" H x 17" W x 7" D
[D] SH082-1C2	208V	30A	Hardwired; 10' w/L6-30P plug	208V	C13	8	1.75" H x 17" W x 7" D

METERED SERIES HORIZONTAL POWER DISTRIBUTION UNITS (PDUs)

PART NO.	INPUT			OUTPUT			DIMENSIONS
	VOLTAGE	AMPS	INPUT CORD TYPE, LENGTH & PLUG	VOLTAGE	RECEPTACLE TYPE	RECEPTACLE QUANTITY	
[E] MH101-1D1*	120V	20A	Modular Cord sold separately; see accessories below	120V	5-20R	10	1.75" H x 17.5" W x 5" D
[F] MH122-1C2	208V	30A	Hardwired; 10' w/L6-30P plug	208V	C13	12	1.75" H x 17.5" W x 5" D

* = 120V/20A PDUs require a modular power cord.

ACCESSORIES

DESCRIPTION	PART NO.
Modular Power Cord, C19 to 5-15P, 10'	PCORD-G10
Modular Power Cord, C19 to 5-20P, 10'	PCORD-A10
Modular Power Cord, C19 to L5-20P, 10'	PCORD-H10
Temperature & Relative Humidity Probe, 10'	TCORD-010



PCORD-G10



TCORD-010

INPUT PLUG TYPES

NEMA	NEMA	NEMA	NEMA	NEMA
5-15P 120V	5-20P 120V	L5-20P 120V	L5-30P 120V	L6-30P 208V

OUTPUT RECEPTACLE TYPES

NEMA	IEC 60320
5-20R 120V	C13 208V