



POWER DISTRIBUTION UNIT (PDU) MODELS AND SPECIFICATIONS

Updated April 2017

Basic PDUs



Reliable Power Distribution

Model	Nominal AC Voltage (50/60 Hz)	Max Input Current ^(A)	Output Banks	Nominal Load Capacity ^(B)	Input Plug Type	Input Cord Length	Outlets ^(G) (Quantity & Type)	Rack Size ^(H)
SINGLE-PHASE HORIZONTAL BASIC PDUs								
PDU1215	100/120/127 V	15 A	1	1.8kW	5-15P	15 ft.	13 (5-15R)	1U or 0U (17.5 in.)
PDU1220	100/120/127 V	20 A	1	2.4kW	5-20P	15 ft.	13 (5-15/20R)	1U or 0U (17.5 in.)
PDU1220T	100/120/127 V	20 A	1	2.4kW	L5-20P	15 ft.	13 (5-15/20R)	1U or 0U (17.5 in.)
PDU2430	100/120/127 V	30 A	2	2.9kW	L5-30P	15 ft.	24 (5-15R)	1U or 0U (17.5 in.)
PDU12IEC	100 to 240V	16 A	1	1.6 - 3.8kW	C20 inlet ^(C)	N/A ^(F)	14 (12 C13 + 2 C19)	1U or 0U (17.5 in.)
PDU12NV	100 to 240V	16 A	1	1.6 - 3.8kW	6 options (C20 inlet) ^(C,D)	10 ft.	14 (12 C13 + 2 C19)	1U or 0U (17.5 in.)
PDUH20DV	100 to 240V	20 A	1	1.6 - 3.8kW	L6-20P (C20 inlet) ^(C)	12 ft.	14 (12 C13 + 2 C19)	1U or 0U (17.25 in.)
PDUH20HVL6	208/240 V	20 A	1	3.3/3.8kW	L6-20P	15 ft.	14 (12 C13 + 2 C19)	1U or 0U (17.25 in.)
PDU1230	208/240 V	30 A	1	4.8/5.8kW	L6-30P	15 ft.	20 (16 C13 + 4 C19)	1U or 0U (17.5 in.)
PDUH30HV	208/240 V	30 A	2	5/5.8kW	L6-30P	12 ft.	10 (C13)	1U or 0U (17.5 in.)
PDUH30HV19	208/240 V	30 A	2	5/5.8kW	L6-30P	12 ft.	4 (C19)	1U or 0U (17.5 in.)
PDUH32HV	230 V	32 A	2	7.4kW	IEC-309 Blue 32 A (2P+E)	12 ft.	10 (C13)	1U or 0U (17.5 in.)
PDUH32HV19	230 V	32 A	2	7.4kW	IEC-309 Blue 32 A (2P+E)	12 ft.	4 (C19)	1U or 0U (17.5 in.)
SINGLE-PHASE VERTICAL BASIC PDUs								
PDU1415	100/120/127 V	15 A	1	1.8kW	5-15P	15 ft.	14 (5-15R)	0U (24 in.)
PDUV15	100/120/127 V	15 A	1	1.4kW	5-15P	15 ft.	14 (5-15R)	0U (36 in.)
PDU1420T	100/120/127 V	20 A	1	2.4kW	L5-20P	15 ft.	14 (5-15/20R)	0U (24 in.)
PDUV20	100/120/127 V	20 A	1	1.9kW	L5-20P / 5-20P ^(E)	15 ft.	14 (5-15/20R)	0U (36 in.)
PDU40TDUAL	100/120/127 V	2 x 20 A	2	3.8kW	2 x L5-20P / 2 x 5-20P ^(E)	2 x 10 ft.	40 (5-15/20R)	0U (70 in.)
PDUV30HV	208/240 V	30 A	2	5/5.8kW	L6-30P	10 ft.	38 (32 C13 + 6 C19)	0U (63.75 in.)
SINGLE-PHASE HORIZONTAL BASIC PDUs / UNMANAGED NETWORK SWITCHES								
NSU-G16	100/120/127 V	12 A	1	1.4kW	5-15P	6 ft.	24 (8 5-15R + 16 RJ45 ^(I))	1U (17.5 in.)
NSU-G24	100/120/127 V	12 A	1	1.4kW	5-15P	6 ft.	36 (12 5-15R + 24 RJ45 ^(I))	1U (17.5 in.)
NSU-G24C2	100/120/127 V	12 A	1	1.4kW	5-15P	6 ft.	38 (12 5-15R + 24 RJ45 ^(I) + 2 SFP ^(J))	1U (17.5 in.)
NSU-G24C2P08	100/120/127 V	12 A	1	1.4kW	5-15P	6 ft.	38 (12 5-15R + 24 RJ45 ^(I,K) + 2 SFP ^(J))	1U (17.5 in.)



FIND IT FAST! Try our interactive PDU selector guide at www.tripplite.com/pduguide



Basic PDUs	1	Switched PDUs	4	Power Cords	7
Metered PDUs	2	ATS PDUs	6	Plug and Outlet Guide	10
Monitored PDUs	3	Hot-Swap PDUs	7	PDU Accessories	11

Model	Nominal AC Voltage (50/60 Hz)	Max Input Current ^(A)	Output Banks	Nominal Load Capacity ^(B)	Input Plug Type	Input Cord Length	Outlets ^(G) (Quantity & Type)	Rack Size ^(H)
SINGLE-PHASE HORIZONTAL BASIC PDUs / MANAGED NETWORK SWITCHES								
NSS-G16D2	100/120/127 V	12 A	1	1.4kW	5-15P	6 ft.	27 (8 5-15R ^(M) + 17 RJ45 ^(I) + 2 SFP ^(J))	1U (17.5 in.)
NSS-G24D2	100/120/127 V	12 A	1	1.4kW	5-15P	6 ft.	39 (12 5-15R ^(M) + 25 RJ45 ^(I) + 2 SFP ^(J))	1U (17.5 in.)
NSS-G24D2P24	100/120/127 V	12 A	1	1.4kW	5-15P	6 ft.	39 (12 5-15R ^(M) + 25 RJ45 ^(I, L) + 2 SFP ^(J))	1U (17.5 in.)

Certifications vary by model. (A) Agency-derated input current is 80% of maximum. (Does not apply to 230 V applications.) (B) Load capacity varies with voltage and applicable derating. (C) For 230 V applications, connect the inlet to a user-supplied input cord with a region-specific plug. (D) Includes fixed input cord terminating in C20, plus adapters for C14, 5-15P, 5-20P, L5-20P and L6-20P. (E) Includes twist-lock L5-20P plugs with adapters to convert to straight-blade 5-20P plugs. (F) User-supplied cord. (G) 5-15/20R outlets are compatible with 5-15P and 5-20P plugs. (H) 1U and 2U represent horizontal rack installation. 0U represents vertical rack installation. Included brackets also support surface mounting. Select 1U models also support vertical installation with optional PDUISIDEBRKT accessory. (I) Gigabit ports. (J) Combo Mini-GBIC uplink ports. (K) 8 P0E+ (120W) ports. (L) 24 P0E+ (240W) ports. (M) Outlets with ISOBAR® surge protection.

Model	Nominal AC Voltage (50/60 Hz)	Max Input Current ^(A,B)	Metered Output Banks	Nominal Load Capacity ^(C,D)	Input Plug Type	Input Cord Length	Outlets ^(H) (Quantity & Type)	Rack Size ^(I)
SINGLE-PHASE HORIZONTAL METERED PDUs								
PDU MH15	100/120/127 V	15 A	1	1.4kW	5-15P	15 ft.	13 (5-15R)	1U or 0U (17.5 in.)
PDU MH15-6	100/120/127 V	15 A	1	1.4kW	5-15P	6 ft.	13 (5-15R)	1U or 0U (17.5 in.)
PDU MH15-ISO	100/120/127 V	15 A	1	1.4kW	5-15P	15 ft.	14 (5-15R)	1U or 0U (17.5 in.)
PDU MH15-RA	100/120/127 V	15 A	1	1.4kW	5-15P	15 ft.	13 (5-15R)	1U or 0U (17.5 in.)
PDU MH20	100/120/127 V	20 A	1	1.9kW	L5-20P / 5-20P ^(E)	15 ft.	12 (5-15/20R)	1U or 0U (17.5 in.)
PDU MH20-6	100/120/127 V	20 A	1	1.9kW	L5-20P / 5-20P ^(E)	6 ft.	12 (5-15/20R)	1U or 0U (17.5 in.)
PDU MH20-ISO	100/120/127 V	20 A	1	1.9kW	L5-20P / 5-20P ^(E)	15 ft.	14 (12 5-15/20R + 2 5-15R) ^(J)	1U or 0U (17.5 in.)
PDU MH30	100/120/127 V	30 A	2	2.9kW	L5-30P	15 ft.	12 (5-15/20R)	1U
PDU MH16HV	200/220/230/240 V	16 A	1	3.7kW	IEC-309 Blue 16 A (2P+E)	8 ft.	10 (8 C13 + 2 C19)	1U or 0U (17.5 in.)
PDU MH20HV	208/230/240 V	20 A	1	3.2 - 3.8kW	L6-20P (C20 inlet) ^(F)	12 ft.	10 (8 C13 + 2 C19)	1U
PDU MH30HV	208/240 V	30 A	2	5.8kW	L6-30P	12 ft.	18 (16 C13 + 2 C19)	2U
PDU MH32HV	230 V	32 A	2	7.4kW	IEC-309 Blue 32 A (2P+E) ^(G)	12 ft.	18 (16 C13 + 2 C19)	2U
SINGLE-PHASE VERTICAL METERED PDUs								
PDU MV15	100/120/127 V	15 A	1	1.4kW	5-15P	15 ft.	16 (5-15R)	0U (48 in.)
PDU MV15-24	100/120/127 V	15 A	1	1.4kW	5-15P	15 ft.	8 (5-15R)	0U (24 in.)
PDU MV15-36	100/120/127 V	15 A	1	1.4kW	5-15P	15 ft.	14 (5-15R)	0U (36 in.)
PDU MV20	100/120/127 V	20 A	1	1.9kW	L5-20P / 5-20P ^(E)	15 ft.	28 (5-15/20R)	0U (60 in.)
PDU MV20-24	100/120/127 V	20 A	1	1.9kW	L5-20P / 5-20P ^(E)	15 ft.	6 (5-15/20R)	0U (24 in.)
PDU MV20-36	100/120/127 V	20 A	1	1.9kW	L5-20P / 5-20P ^(E)	15 ft.	14 (5-15/20R)	0U (36 in.)
PDU MV20-72	100/120/127 V	20 A	1	1.9kW	L5-20P / 5-20P ^(E)	15 ft.	36 (5-15/20R)	0U (72 in.)
PDU MV40	100/120/127 V	2 x 20 A	2	3.8kW	2 x L5-20P / 2 x 5-20P ^(E)	2 x 10 ft.	32 (5-15/20R)	0U (71.25 in.)
PDU MV30	100/120/127 V	30 A	2	2.9kW	L5-30P	10 ft.	24 (5-15/20R)	0U (63.75 in.)
PDU MV16HV	200/220/230/240 V	16 A	1	3.7kW	IEC-309 Blue 16 A (2P+E)	8 ft.	38 (32 C13 + 6 C19)	0U (63.75 in.)
PDU MV20HV	208/230/240 V	20 A	1	3.2 - 3.8kW	L6-20P (C20 inlet) ^(F)	10 ft.	38 (32 C13 + 6 C19)	0U (63.75 in.)
PDU MV30HV	208/240 V	30 A	2	5/5.8kW	L6-30P	10 ft.	30 (24 C13 + 6 C19)	0U (63.75 in.)
PDU MV30HV2	208/240 V	30 A	2	5.8kW	L6-30P	10 ft.	48 (40 C13 + 8 C19)	0U (70 in.)
PDU MV32HV	230 V	32 A	2	7.4kW	IEC-309 Blue 32 A (2P+E)	10 ft.	48 (40 C13 + 8 C19)	0U (70 in.)

Metered PDUs



Reliable Power
Distribution



Current
Monitoring

Model	Nominal AC Voltage (50/60 Hz)	Max Input Current ^(A,B)	Metered Output Banks	Nominal Load Capacity ^(C,D)	Input Plug Type	Input Cord Length	Outlets ^(H) (Quantity & Type)	Rack Size ^(I)
3-PHASE VERTICAL METERED PDUs (3Φ IN, 1Φ OUT)								
PDU3MV6L2120LV	208 V 3Φ In, 120 V Out	16 A	3	5.7kW	L21-20P	6 ft.	42 (5-15/20R)	0U (70 in.)
PDU3MV6L2120	208 V 3Φ In, 120/208 V Out	16 A	3	5.7kW	L21-20P	6 ft.	48 (36 C13 + 6 C19 + 6 5-15/20R)	0U (70 in.)
PDU3MV6L2120B	208 V 3Φ In, 120/208 V Out	16 A	3	5.7kW	L21-20P	6 ft.	27 (21 5-15/20R + 6 L6-20R)	0U (70 in.)
PDU3MV6L2130	208 V 3Φ In, 120/208 V Out	24 A	3	8.6kW	L21-30P	6 ft.	48 (36 C13 + 6 C19 + 6 5-15/20R)	0U (70 in.)
PDU3MV6L2130A	208 V 3Φ In, 208 V Out	24 A	3	8.6kW	L21-30P	6 ft.	45 (36 C13 + 9 C19)	0U (70 in.)
PDU3MV6H50	208 V 3Φ In, 208 V Out	35 A	3	12.6kW	50 A Hubbell CS8365C	6 ft.	45 (36 C13 + 9 C19)	0U (70 in.)
PDU3MV6H50A	208 V 3Φ In, 208 V Out	40 A	3	14.4kW	50 A Hubbell CS8365C	6 ft.	45 (36 C13 + 6 C19 + 3 L6-30R)	0U (70 in.)
PDU3XMV6G20	380-415 V 3Φ In, 200-240 V Out	16 A	3	11.5kW	IEC-309 Red 16 A (3P+N+E) ^(G)	6 ft.	45 (36 C13 + 9 C19)	0U (70 in.)
PDU3XMV6G32	400 V 3Φ In, 230 V Out	32 A	3	22.2kW	IEC-309 Red 32 A (3P+N+E) ^(G)	6 ft.	42 (36 C13 + 6 C19)	0U (70 in.)
PDU3XMV6L2220	415 V 3Φ In, 240 V Out	16 A	3	11.5kW	L22-20P	6 ft.	45 (36 C13 + 9 C19)	0U (70 in.)

Certifications vary by model. (A) For single-phase models, agency-derated input current is 80% of maximum. (Does not apply to 230V applications.) (B) 3-phase input current is limited by plug type and/or agency derating. (C) Load capacity varies with voltage and applicable derating. (D) Balanced load (3-phase models). (E) Includes twist-lock L5-20P plug(s) with adapter(s) to convert to straight-blade 5-20P plug(s). (F) For 230V applications, connect the inlet to a user-supplied input cord with a region-specific plug. (G) Splash-proof IEC 60309 plug with IP44 protection rating. (H) 5-15/20R outlets are compatible with 5-15P and 5-20P plugs. (I) 1U and 2U represent horizontal rack installation. 0U represents vertical rack installation. Included brackets also support surface mounting. Select 1U models also support vertical installation with optional PDUSIDEBRKT accessory. (J) Outlets with ISOBAR surge protection.

Monitored PDUs



Reliable Power
Distribution



Current
Monitoring



Network
Interface

Model	Nominal AC Voltage (50/60 Hz)	Max Input Current ^(A,B)	Metered Output Banks	Nominal Load Capacity ^(C,D)	Input Plug Type	Input Cord Length	Outlets ^(H) (Quantity & Type)	Rack Size ^(I)
SINGLE-PHASE HORIZONTAL MONITORED PDUs								
PDUMNH15	100/120/127 V	15 A	1	1.8kW	5-15P	12 ft.	8 (5-15R)	1U
PDUMNH20	100/120/127 V	20 A	1	1.9kW	L5-20P / 5-20P ^(E)	12 ft.	8 (5-15/20R)	1U
PDUMNH30	100/120/127 V	30 A	2	2.9kW	L5-30P	10 ft.	16 (5-15/20R)	2U
PDUMNH20HV	208/230/240 V	20 A	1	3.2 - 3.8kW	L6-20P (C20 inlet) ^(F)	8.5 ft.	8 (C13)	1U
PDUMNH30HV	208/240 V	30 A	2	5/5.8kW	L6-30P	12 ft.	16 (12 C13 + 4 C19)	2U
PDUMNH32HV	230 V	32 A	2	7.3kW	IEC-309 Blue 32 A (2P+E) ^(G)	12 ft.	16 (12 C13 + 4 C19)	2U
SINGLE-PHASE VERTICAL MONITORED PDUs								
PDUMNV15	100/120/127 V	15 A	1	1.4kW	5-15P	10 ft.	16 (5-15R)	0U (49 in.)
PDUMNV20	100/120/127 V	20 A	1	1.9kW	L5-20P / 5-20P ^(E)	10 ft.	24 (5-15/20R)	0U (70 in.)
PDUMNV30	100/120/127 V	30 A	2	2.9kW	L5-30P	10 ft.	24 (5-15/20R)	0U (70 in.)
PDUMNV20HV	208/230/240 V	20 A	1	3.2 - 3.8kW	L6-20P (C20 inlet) ^(F)	10 ft.	24 (20 C13 + 4 C19)	0U (70 in.)
PDUMNV20HV2	208/230/240 V	20 A	1	3.2 - 3.8kW	L6-20P (C20 inlet) ^(F)	10 ft.	20 (18 C13 + 2 C19)	0U (35.5 in.)
PDUMNV30HV	208/240 V	30 A	2	5/5.8kW	L6-30P	10 ft.	24 (20 C13 + 4 C19)	0U (70 in.)
PDUMNV30HV2	208/240 V	30 A	2	5/5.8kW	L6-30P	10 ft.	42 (36 C13 + 6 C19)	0U (70 in.)
PDUMNV32HV2	208/240 V	32 A	2	7.4kW	IEC-309 Blue 30 A (2P+E) ^(G)	10 ft.	42 (36 C13 + 6 C19)	0U (70 in.)
3-PHASE VERTICAL MONITORED PDUs (3Φ IN, 1Φ OUT)								
PDU3VN10L2120LV	208 V 3Φ In, 120 V Out	16 A	3	5.7kW	L21-20P	10 ft.	36 (5-15/20R)	0U (70 in.)
PDU3VN3L2120LV	208 V 3Φ In, 120 V Out	16 A	3	5.7kW	L21-20P	3 ft.	36 (5-15/20R)	0U (70 in.)
PDU3VN10L1520	208 V 3Φ In, 208 V Out	16 A	3	5.7kW	L15-20P	10 ft.	36 (30 C13 + 6 C19)	0U (70 in.)
PDU3VN3L1520	208 V 3Φ In, 208 V Out	16 A	3	5.7kW	L15-20P	3 ft.	36 (30 C13 + 6 C19)	0U (70 in.)
PDU3VN3L2120	208 V 3Φ In, 208 V Out	16 A	3	5.7kW	L21-20P	3 ft.	36 (30 C13 + 6 C19)	0U (70 in.)

Monitored PDUs



Reliable Power Distribution



Current Monitoring



Network Interface

Model	Nominal AC Voltage (50/60 Hz)	Max Input Current ^(A,B)	Metered Output Banks	Nominal Load Capacity ^(C,D)	Input Plug Type	Input Cord Length	Outlets ^(H) (Quantity & Type)	Rack Size ^(I)
3-PHASE VERTICAL MONITORED PDUs (3Φ IN, 1Φ OUT) CONTINUED								
PDU3VN6L2120	208 V 3Φ In, 120/208 V Out	16 A	3	5.8kW	L21-20P	6 ft.	45 (36 C13 + 6 C19 + 3 5-15/20R)	OU (70 in.)
PDU3VN10G30	208 V 3Φ In, 208 V Out	24 A	3	8.6kW	IEC-309 Blue 30 A (3P+E) ^(G)	10 ft.	36 (30 C13 + 6 C19)	OU (70 in.)
PDU3VN10G60BW	208 V 3Φ In, 208 V Out	35 A	3	14.5kW	IEC-309 Blue 30 A (3P+E) ^(J)	10 ft.	48 (42 C13 + 6 C19)	OU (70 in.)
PDU3VN3G30	208 V 3Φ In, 208 V Out	24 A	3	8.6kW	IEC-309 Blue 30 A (3P+E) ^(G)	3 ft.	48 (42 C13 + 6 C19)	OU (70 in.)
PDU3VN6G30B	208 V 3Φ In, 208 V Out	24 A	3	8.6kW	IEC-309 Blue 30 A (3P+E) ^(G)	6 ft.	48 (42 C13 + 6 C19)	OU (70 in.)
PDU3VN10L1530	208 V 3Φ In, 208 V Out	24 A	3	8.6kW	L15-30P	10 ft.	48 (42 C13 + 6 C19)	OU (70 in.)
PDU3VN3L1530	208 V 3Φ In, 208 V Out	24 A	3	8.6kW	L15-30P	3 ft.	48 (42 C13 + 6 C19)	OU (70 in.)
PDU3VN6L1530B	208 V 3Φ In, 208 V Out	24 A	3	8.6kW	L15-30P	6 ft.	48 (42 C13 + 6 C19)	OU (70 in.)
PDU3VN10L2130	208 V 3Φ In, 120/208 V Out	24 A	3	8.6kW	L21-30P	10 ft.	45 (36 C13 + 6 C19 + 3 5-15/20R)	OU (70 in.)
PDU3VN6L2130	208 V 3Φ In, 120/208 V Out	24 A	3	8.6kW	L21-30P	6 ft.	45 (36 C13 + 6 C19 + 3 5-15/20R)	OU (70 in.)
PDU3VN6L2130B	208 V 3Φ In, 208 V Out	24 A	3	8.6kW	L21-30P	6 ft.	48 (42 C13 + 6 C19)	OU (70 in.)
PDU3VN3L2130	208 V 3Φ In, 208 V Out	24 A	3	8.6kW	L21-30P	3 ft.	45 (36 C13 + 6 C19 + 3 5-15/20R)	OU (70 in.)
PDU3VN10H50	208 V 3Φ In, 208 V Out	35 A	3	12.6kW	50 A Hubbell CS8365C	10 ft.	48 (42 C13 + 6 C19)	OU (70 in.)
PDU3VN3H50	208 V 3Φ In, 208 V Out	35 A	3	12.6kW	50 A Hubbell CS8365C	3 ft.	48 (42 C13 + 6 C19)	OU (70 in.)
PDU3VN6H50B	208 V 3Φ In, 208 V Out	35 A	3	14.5kW	50 A Hubbell CS8365C	6 ft.	48 (42 C13 + 6 C19)	OU (70 in.)
PDU3VN10G60	208 V 3Φ In, 208 V Out	35 A	3	12.6kW	IEC-309 Blue 60 A (3P+E) ^(G)	10 ft.	48 (42 C13 + 6 C19)	OU (70 in.)
PDU3VN3G60	208 V 3Φ In, 208 V Out	35 A	3	12.6kW	IEC-309 Blue 60 A (3P+E) ^(G)	3 ft.	48 (42 C13 + 6 C19)	OU (70 in.)
PDU3VN6G60B	208 V 3Φ In, 208 V Out	35 A	3	14.5kW	IEC-309 Blue 60 A (3P+E) ^(G)	6 ft.	48 (42 C13 + 6 C19)	OU (70 in.)
PDU3VN6G60C	208 V 3Φ In, 208 V Out	45 A	3	18.7kW	IEC-309 Blue 60 A (3P+E) ^(G)	6 ft.	36 (C13)	OU (70 in.)
PDU3XVN10G16	400 V 3Φ In, 230 V Out	16 A	3	11kW	IEC-309 Red 16 A (3P+N+E) ^(G)	10 ft.	36 (30 C13 + 6 C19)	OU (70 in.)
PDU3XVN3G16	400 V 3Φ In, 230 V Out	16 A	3	11kW	IEC-309 Red 16 A (3P+N+E) ^(G)	3 ft.	36 (30 C13 + 6 C19)	OU (70 in.)
PDU3XVN6G20	380-415V 3Φ In, 200-240V Out	16 A	3	11.5kW	IEC-309 Red 16 A (3P+N+E) ^(G)	6 ft.	48 (42 C13 + 6 C19)	OU (70 in.)

Certifications vary by model. (A) For single-phase models, agency-derived input current is 80% of maximum. (Does not apply to 230V applications.) (B) 3-phase input current is limited by plug type and/or agency derating. (C) Load capacity varies with voltage and applicable derating. (D) Balanced load (3-phase models). (E) Includes twist-lock L5-20P plug with adapter to convert to straight-blade 5-20P plug. (F) For 230V applications, connect the inlet to a user-supplied input cord with a region-specific plug. (G) Splash-proof IEC 60309 plug with IP44 protection rating. (H) 5-15/20R outlets are compatible with 5-15P and 5-20P plugs. (I) 1U and 2U represent horizontal rack installation. OU represents vertical rack installation. Included brackets also support surface mounting. (J) Watertight IP67 input plug.

Switched PDUs



Reliable Power Distribution



Current Monitoring



Network Interface














































































































































Individual Outlet Control

Model	Nominal AC Voltage (50/60 Hz)	Max Input Current ^(A,B)	Metered Output Banks	Nominal Load Capacity ^(C,D)	Input Plug Type	Input Cord Length	Outlets ^(H) (Quantity & Type)	Rack Size ^(I)
SINGLE-PHASE HORIZONTAL SWITCHED PDUs								
PDMH15NET	100/120/127 V	15 A	1	1.4kW	5-15P	12 ft.	16 (5-15R)	1U
PDMH15NET2	100/120/127 V	15 A	1	1.4kW	5-15P	12 ft.	8 (5-15R)	1U
PDMH20NET	100/120/127 V	20 A	1	1.9kW	L5-20P / 5-20P ^(E)	12 ft.	16 (5-15/20R)	1U
PDMH20NET2	100/120/127 V	20 A	1	1.9kW	L5-20P / 5-20P ^(E)	12 ft.	8 (5-15/20R)	1U
PDMH30NET	100/120/127 V	30 A	2	2.9kW	L5-30P	10 ft.	16 (5-15/20R)	2U
PDMH15HVNET	208/230/240 V	15 A	1	2.3 - 2.9kW	C14 inlet ^(F)	6.5 ft.	8 (C13)	1U
PDMH20HVNET	208/230/240 V	20 A	1	3.2 - 3.8kW	L6-20P (C20 inlet) ^(F)	8.5 ft.	8 (C13)	1U
PDMH30HVNET	208/240 V	30 A	2	5.8kW	L6-30P	12 ft.	16 (C13)	2U
PDMH30HV19NET	208/240 V	30 A	2	5.8kW	L6-30P	15 ft.	14 (8 C13 + 6 C19)	2U
PDMH32HVNET	230 V	32 A	2	7.4kW	IEC-309 Blue 32 A (2P+E) ^(G)	12 ft.	16 (C13)	2U
SINGLE-PHASE VERTICAL SWITCHED PDUs								
PDU15NET	100/120/127 V	15 A	1	1.4kW	5-15P	6 ft.	2 (5-15R)	OU (7 in.)
PDMV15NET	100/120/127 V	15 A	1	1.4kW	5-15P	10 ft.	16 (5-15R)	OU (49 in.)
PDMV20NET	100/120/127 V	20 A	1	1.9kW	L5-20P / 5-20P ^(E)	10 ft.	24 (5-15/20R)	OU (70 in.)

Switched PDUs



Model	Nominal AC Voltage (50/60 Hz)	Max Input Current ^(A,B)	Metered Output Banks	Nominal Load Capacity ^(C,D)	Input Plug Type	Input Cord Length	Outlets ^(H) (Quantity & Type)	Rack Size ^(I)
SINGLE-PHASE VERTICAL SWITCHED PDUs CONTINUED								
PDU3VSR20NET	100/120/127 V	20 A	2 ^(J)	1.9kW	L5-20P / 5-20P ^(E)  	10 ft.	24 (5-15/20R) 	0U (70 in.)
PDU3VSR30NET	100/120/127 V	30 A	2	2.9kW	L5-30P 	10 ft.	24 (5-15/20R) 	0U (70 in.)
PDU3VSR30NET	100/120/127 V	30 A	2 ^(J)	2.9kW	L5-30P 	10 ft.	24 (5-15/20R) 	0U (70 in.)
PDU3VSR20HVN	208/230/240 V	20 A	1	3.2 - 3.8kW	L6-20P (C20 inlet) ^(F)  	10 ft.	24 (20 C13 + 4 C19)  	0U (70 in.)
PDU3VSR20HVN2	208/230/240 V	20 A	1	3.2 - 3.8kW	L6-20P (C20 inlet) ^(F)  	10 ft.	8 (7 C13 + 1 C19)  	0U (39 in.)
PDU3VSR30HVN	208/240 V	30 A	2	5/5.8kW	L6-30P 	10 ft.	24 (20 C13 + 4 C19)  	0U (70 in.)
PDU3VSR30HVN	208/240 V	30 A	2 ^(J)	5/5.8kW	L6-30P 	10 ft.	24 (20 C13 + 4 C19)  	0U (70 in.)
PDU3VSR30HVN2LX	208/240 V	30 A	2 ^(J,K)	5/5.8kW	L6-30P 	10 ft.	24 (20 C13 + 4 C19)  	0U (70 in.)
PDU3VSR32HVN	230 V	32 A	2	7.4kW	IEC-309 Blue 32A (2P+E) ^(G) 	10 ft.	24 (20 C13 + 4 C19)  	0U (70 in.)
3-PHASE VERTICAL SWITCHED PDUs (3Φ IN, 1Φ OUT)								
PDU3VSR6H50	208 V 3Φ In, 208 V Out	35 A	3 ^(J)	14.5kW	50A Hubbell CS8365C 	6 ft.	30 (24 C13 + 6 C19)  	0U (70 in.)
PDU3VSR6L2120	208 V 3Φ In, 208 V Out	16 A	3 ^(J)	6.7kW	L15-20P 	6 ft.	30 (24 C13 + 6 C19)  	0U (70 in.)
PDU3VSR6L2130	208 V 3Φ In, 208 V Out	24 A	3 ^(J)	10kW	L21-30P 	6 ft.	30 (24 C13 + 6 C19)  	0U (70 in.)
PDU3VSR10L1520	208 V 3Φ In, 208 V Out	16 A	3 ^(J)	5.7kW	L15-20P 	10 ft.	24 (21 C13 + 3 C19)  	0U (70 in.)
PDU3VSR3L1520	208 V 3Φ In, 208 V Out	16 A	3 ^(J)	5.7kW	L15-20P 	3 ft.	24 (21 C13 + 3 C19)  	0U (70 in.)
PDU3VSR10L2120	208 V 3Φ In, 208 V Out	16 A	3 ^(J)	5.7kW	L21-20P 	10 ft.	24 (21 C13 + 3 C19)  	0U (70 in.)
PDU3VSR6L2120	208 V 3Φ In, 208V Out	16 A	3 ^(J)	5.8kW	L21-20P 	6 ft.	30 (24 C13 + 6 C19)  	0U (70 in.)
PDU3VSR3L2120	208 V 3Φ In, 208 V Out	16 A	3 ^(J)	5.7kW	L21-20P 	3 ft.	24 (21 C13 + 3 C19)  	0U (70 in.)
PDU3VSR10G30	208 V 3Φ In, 208 V Out	24 A	3 ^(J)	8.6kW	IEC-309 Blue 30A (3P+E) ^(G) 	10 ft.	24 (21 C13 + 3 C19)  	0U (70 in.)
PDU3VSR6G30	208 V 3Φ In, 208V Out	24 A	3 ^(J)	8.6kW	IEC-309 Blue 30A (3P+E) ^(G) 	6 ft.	30 (24 C13 + 6 C19)  	0U (70 in.)
PDU3VSR3G30	208 V 3Φ In, 208 V Out	24 A	3 ^(J)	8.6kW	IEC-309 Blue 30A (3P+E) ^(G) 	3 ft.	24 (21 C13 + 3 C19)  	0U (70 in.)
PDU3VSR6L1530	208 V 3Φ In, 208 V Out	24 A	3 ^(J)	8.6kW	L15-30P 	6 ft.	30 (24 C13 + 6 C19)  	0U (70 in.)
PDU3VSR3L1530	208 V 3Φ In, 208 V Out	24 A	3 ^(J)	8.6kW	L15-30P 	3 ft.	24 (21 C13 + 3 C19)  	0U (70 in.)
PDU3VSR10L2130	208 V 3Φ In, 208 V Out	24 A	3 ^(J)	8.6kW	L21-30P 	10 ft.	24 (21 C13 + 3 C19)  	0U (70 in.)
PDU3VSR6L2130	208 V 3Φ In, 208 V Out	24 A	3 ^(J)	8.6kW	L21-30P 	6 ft.	30 (24 C13 + 6 C19)  	0U (70 in.)
PDU3VSR3L2130	208 V 3Φ In, 208 V Out	24 A	3 ^(J)	8.6kW	L21-30P 	3 ft.	24 (21 C13 + 3 C19)  	0U (70 in.)
PDU3VSR10H50	208 V 3Φ In, 208 V Out	35 A	3 ^(J)	12.6kW	50A Hubbell CS8365C 	10 ft.	24 (21 C13 + 3 C19)  	0U (70 in.)
PDU3VSR6H50	208 V 3Φ In, 208 V Out	35 A	3 ^(J)	12.6kW	50A Hubbell CS8365C 	6 ft.	30 (24 C13 + 6 C19)  	0U (70 in.)
PDU3VSR3H50	208 V 3Φ In, 208 V Out	35 A	3 ^(J)	12.6kW	50A Hubbell CS8365C 	3 ft.	24 (21 C13 + 3 C19)  	0U (70 in.)
PDU3VSR10G60	208 V 3Φ In, 208 V Out	35 A	3 ^(J)	12.6kW	IEC-309 Blue 60A (3P+E) ^(G) 	10 ft.	24 (21 C13 + 3 C19)  	0U (70 in.)
PDU3VSR6H50A	208 V 3Φ In, 208 V Out	45 A	3 ^(J)	16.2kW	50A Hubbell CS8365C 	6 ft.	18 (6 C13 + 12 C19)  	0U (70 in.)
PDU3VSR6G60A	208 V 3Φ In, 208 V Out	45 A	3 ^(J)	16.2kW	IEC-309 Blue 60A (3P+E) ^(G) 	6 ft.	18 (6 C13 + 12 C19)  	0U (70 in.)
PDU3VSR6G20	360-415 V 3Φ In, 200-240 V Out	16 A	3 ^(J)	11.5kW	IEC-309 Red 16/20A (3P+N+E) ^(G) 	6 ft.	30 (24 C13 + 6 C19)  	0U (70 in.)
PDU3VSR10G16	400 V 3Φ In, 230 V Out	16 A	3 ^(J)	11kW	IEC-309 Red 16A (3P+N+E) ^(G) 	10 ft.	24 (21 C13 + 3 C19)  	0U (70 in.)
PDU3VSR3G16	400 V 3Φ In, 230 V Out	16 A	3 ^(J)	11kW	IEC-309 Red 16A (3P+N+E) ^(G) 	3 ft.	24 (21 C13 + 3 C19)  	0U (70 in.)
PDU3VSR6G20	360-415 V 3Φ In, 200-240 V Out	16 A	3 ^(J)	11.5kW	IEC-309 Red 16/20A (3P+N+E) ^(G) 	6 ft.	30 (24 C13 + 6 C19)  	0U (70 in.)
PDU3VSR6L2230	415 V 3Φ In, 240 V Out	24 A	6 ^(J)	17.3kW	L22-30P 	6 ft.	24 (12 C13 + 12 C19)  	0U (70 in.)
PDU3VSR6L2230B	415 V 3Φ In, 240 V Out	24 A	6 ^(J)	17.3kW	L22-30P 	6 ft.	30 (24 C13 + 6 C19)  	0U (70 in.)
PDU3VSR6G30A	415 V 3Φ In, 240 V Out	24 A	6 ^(J)	18kW	IEC-309 Red 30A (3P+N+E) ^(G) 	6 ft.	24 (24 C13 + 6 C19)  	0U (70 in.)
PDU3VSR6G30B	415 V 3Φ In, 240 V Out	25 A	6 ^(J)	18kW	IEC-309 Red 32A (3P+N+E) ^(G) 	6 ft.	24 (12 C13 + 12 C19)  	0U (70 in.)
PDU3VSR6G32A	400 V 3Φ In, 230 V Out	32 A	6 ^(J)	22.1kW	IEC-309 Red 32A (3P+N+E) ^(G) 	6 ft.	24 (12 C13 + 12 C19)  	0U (70 in.)
PDU3VSR6G32B	400 V 3Φ In, 230 V Out	32 A	6 ^(J)	22.1kW	IEC-309 Red 32A (3P+N+E) ^(G) 	6 ft.	30 (24 C13 + 6 C19)  	0U (70 in.)
PDU3VSR6G60A	415 V 3Φ In, 240 V Out	35 A	6 ^(J)	25.2kW	IEC-309 Red 60A (3P+N+E) ^(G) 	6 ft.	24 (12 C13 + 12 C19)  	0U (70 in.)
PDU3VSR6G60B	415 V 3Φ In, 240 V Out	35 A	6 ^(J)	25.2kW	IEC-309 Red 63A (3P+N+E) ^(G) 	6 ft.	30 (24 C13 + 6 C19)  	0U (70 in.)
PDU3VSR6G63A	400 V 3Φ In, 230 V Out	40 A	6 ^(J)	27.6kW	IEC-309 Red 63A (3P+N+E) ^(G) 	6 ft.	24 (12 C13 + 12 C19)  	0U (70 in.)
PDU3VSR6G63B	400 V 3Φ In, 230 V Out	40 A	6 ^(J)	27.6kW	IEC-309 Red 63A (3P+N+E) ^(G) 	6 ft.	30 (24 C13 + 6 C19)  	0U (70 in.)
PDU3VSRHWA	380-415 V 3Φ In, 200-240 V Out	40 A	6 ^(J)	28.8kW	Hardwire 40A (3P+N+E) ^(G)	N/A	24 (12 C13 + 12 C19)  	0U (70 in.)
PDU3VSRHWB	380-415 V 3Φ In, 200-240 V Out	40 A	6 ^(J)	28.8kW	Hardwire 40A (3P+N+E) ^(G)	N/A	30 (24 C13 + 6 C19)  	0U (70 in.)

Certifications vary by model. (A) For single-phase models, agency-derated input current is 80% of maximum. (Does not apply to 230V applications.) (B) 3-phase input current is limited by plug type and/or agency derating. (C) Load capacity varies with voltage and applicable derating. (D) Balanced load (3-phase models). (E) Includes twist-lock L5-20P plug with adapter to convert to straight-blade 5-20P plug. (F) For 230V applications, connect the inlet to a user-supplied input cord with a region-specific plug. (G) Splash-proof IEC 60309 plug with IP44 protection rating. (H) 5-15/20R outlets are compatible with 5-15P and 5-20P plugs. (I) 1U and 2U represent horizontal installation. 0U represents vertical installation. Included brackets also support surface mounting. (J) Model provides outlet-level metering. (K) Model has HTML5-based network interface that doesn't require Java®. See triplite.com for more information.

ATS PDUs



Automatic Transfer Switch



Reliable Power Distribution



Current Monitoring



Network Interface (Monitored/Switched Models)



Individual Outlet Control (Switched Models)

Model	Nominal AC Voltage	Max Input Current ^(A)	Metered Output Banks	Load Capacity ^(B)	Input Plug Type	Input Cord Length	Outlets ^(F) (Quantity & Type)	Rack Size ^(H)
SINGLE-PHASE HORIZONTAL METERED ATS PDUs								
PDUMH15AT	100/120/127 V	15 A	1	1.4kW	2 x 5-15P	2 x 12 ft. ^(D)	8 (5-15R)	1U
PDUMH20AT	100/120/127 V	20 A	1	1.9kW	2 x L5-20P / 2 x 5-20P ^(C)	2 x 12 ft. ^(D)	16 (5-15/20R)	1U
PDUMH30AT	100/120/127 V	30 A	3	2.9kW	2 x L5-30P	2 x 10 ft.	25 (24 5-15/20R + 1 L5-30R)	2U
PDUMH15HVAT	208/230/240 V	10 A	1	2 - 2.4kW	2 x C14 (C14 inlets)	2 x 12 ft. ^(E)	8 (C13)	1U
PDUMH20HVAT	208/230/240 V	20 A	1	3.2 - 3.8kW	2 x C20 (C20 inlets)	2 x 12 ft. ^(E)	10 (8 C13 + 2 C19) ^(G)	1U
PDUMH30HVAT	208/240 V	30 A	3	5/5.8kW	2 x L6-30P	2 x 10 ft.	19 (16 C13 + 2 C19 + 1 L6-30R)	2U
PDUMH32HVAT	230 V	32 A	2	7.4kW	2 x IEC-309 Blue 32A (2P+E)	2 x 10 ft.	18 (16 C13 + 2 C19)	2U
SINGLE-PHASE HORIZONTAL MONITORED ATS PDUs								
PDUMNH16HVAT	230 V	16 A	1	3.7kW	2 x IEC-309 Blue 16A (2P+E)	2 x 10 ft.	1 (IEC-309 Blue 16A (2P+E))	1U
PDUMNH20HVAT	208/240 V	20 A	1	3.2-3.8kW	2 x L6-20P	2 x 10 ft.	1 (L6-20R)	1U
PDUMNH30HVAT	208/240 V	30 A	1	5.8kW	2 x L6-30P	2 x 10 ft.	1 (L6-30R)	1U
PDUMNH32HVAT	230 V	32 A	1	7.4kW	2 x IEC-309 Blue 32A (2P+E)	2 x 10 ft.	1 (IEC-309 Blue 32A (2P+E))	1U
SINGLE-PHASE HORIZONTAL SWITCHED ATS PDUs								
PDUMH15ATNET	100/120/127 V	15 A	1	1.4kW	2 x 5-15P	2 x 12 ft. ^(D)	8 (5-15R)	1U
PDUMH20ATNET	100/120/127 V	20 A	1	1.9kW	2 x L5-20P / 2 x 5-20P ^(C)	2 x 12 ft. ^(D)	16 (5-15/20R)	1U
PDUMH30ATNET	100/120/127 V	30 A	3	2.9kW	2 x L5-30P	2 x 10 ft.	25 (24 5-15/20R + 1 L5-30R)	2U
PDUMH15HVATNET	208/230/240 V	10 A	1	2 - 2.4kW	2 x C14 (C14 inlets)	2 x 12 ft. ^(E)	8 (C13)	1U
PDUMH20HVATNET	208/230/240 V	20 A	1	3.2 - 3.8kW	2 x C20 (C20 inlets)	2 x 12 ft. ^(E)	10 (8 C13 + 2 C19) ^(G)	1U
PDUMH30HVATNET	208/240 V	30 A	3	5/5.8kW	2 x L6-30P	2 x 10 ft.	19 (16 C13 + 2 C19 + 1 L6-30R)	2U
PDUMH32HVATNET	230 V	32 A	2	7.4kW	2 x IEC-309 Blue 32A (2P+E)	2 x 10 ft.	18 (16 C13 + 2 C19)	2U
3-PHASE HORIZONTAL MONITORED ATS PDUs (3Φ IN, 1Φ OUT)								
PDU330AT6L1530	208 V 3Φ In, 208V Out	24 A	3	8.6kW	2 x L15-30P	2 x 6 ft.	4 Options ^(I)	1U (17.5 in.) + 0U
PDU330AT6L2130	208 V 3Φ In, 208V Out	24 A	3	8.6kW	2 x L21-30P	2 x 6 ft.	4 Options ^(I)	1U (17.5 in.) + 0U
PDU350AT6H50	208 V 3Φ In, 208V Out	35 A	3	12.6kW	50 A Hubbell CS8365C	2 x 6 ft.	4 Options ^(I)	1U (17.5 in.) + 0U
PDU360AT6G60	208 V 3Φ In, 208V Out	48 A	6	17.3kW	2 x IEC-309 Blue 60A (3P+E)	2 x 6 ft.	3 Options ^(J)	1U (17.5 in.) + 0U

Certifications vary by model. (A) Agency-derated input current is 80% of maximum. (Does not apply to 230V applications.) (B) Load capacity varies with voltage and applicable derating. (C) Includes twist-lock L5-20P plugs with adapters to convert to straight-blade 5-20P plugs. (D) The secondary input cord is detachable. (E) Both input cords are detachable. (F) 5-15/20R outlets are compatible with 5-15P and 5-20P plugs. (G) The C19 outlets do not support individual outlet control. (H) 1U and 2U represent horizontal rack installation. Included brackets also support surface mounting. (I) PDU3V51 (51 C13), PDU3V20D354 (54 C13), PDU3V20D354A (42 C13 + 12 C19), or PDU3V20D354B (48 C13 + 6 C19). (J) PDU3V60D354 (54 C13), PDU3V60D354A (42 C13 + 12 C19), or PDU3V60D354B (48 C13 + 6 C19).

Hot-Swap PDUs



Manual
Transfer Switch



Reliable Power
Distribution

































































Model	Nominal AC Voltage (50/60 Hz)	Max Input Current	Load Capacity ^(A)	Recommended UPS Size	Input Plug Type	Input Cord Length (UPS/Utility)	Equipment Outlets ^(C) (Quantity & Type)	UPS Connection Outlet Type ^(C)	Rack Size
SINGLE-PHASE HORIZONTAL HOT-SWAP PDUs									
PDUB15	100/120/127 V	12 A	1.44kW	Up to 1.5kVA	2 x 5-15P	6 ft. / 10 ft.	8 (5-15R)	5-15R	2U
PDUB20	100/120/127 V	16 A	1.92kW	Up to 2.6kVA	2 x 5-20P	6 ft. / 10 ft.	8 (4 5-15R + 4 5-15/20R)	5-15/20R	2U
PDUB30	100/120/127 V	24 A	2.88kW	3.0kVA	2 x L5-30P	6 ft. / 10 ft.	7 (6 5-15/20R + 1 L5-30R)	L5-30R	2U
PDUBHV10	208/230/240 V	10 A	2.4kW	Up to 1.5kVA	2 x C14 inlet ^(B)	6 ft. / 6 ft.	8 (C13)	C13	2U
PDUBHV20	208/230/240 V	16 A	3.84kW	2.0 to 3.0kVA	2 x C20 inlet ^(B)	6 ft. / 5 ft.	8 (6 C13 + 2 C19)	C19	2U

Certifications vary by model. (A) Load capacity varies with voltage. (B) Connect the inlets to the included input cords or user-supplied input cords with region-specific plugs. (C) In addition to the equipment outlets, the PDU includes a single UPS connection outlet. The UPS system's input plug must be compatible with the PDU's UPS connection outlet. 5-15/20R outlets are compatible with 5-15P and 5-20P plugs.

































Power Cords

Model	Input-Side Connector	Output-Side Connector	Length	Rated Current/Voltage	Wire Gauge
CORDS WITH IEC OR EUROPEAN INPUT					
P004-002-13LA	C14	C13 (90° L)	2 ft.	10A / 100-250V	18 AWG
P004-002-13RA	C14	C13 (90° R)	2 ft.	10A / 100-250V	18 AWG
P004-002-5^(A)	C14	C13	2 ft.	10A / 100-250V	18 AWG
P004-004	C14	C13	4 ft.	10A / 100-250V	18 AWG
P004-004-BL^(B)	C14	C13	4 ft.	10A / 100-250V	18 AWG
P004-004-GN^(B)	C14	C13	4 ft.	10A / 100-250V	18 AWG
P004-004-RD^(B)	C14	C13	4 ft.	10A / 100-250V	18 AWG
P004-004-YW^(B)	C14	C13	4 ft.	10A / 100-250V	18 AWG
P004-006	C14	C13	6 ft.	10A / 100-250V	18 AWG
P004-010	C14	C13	10 ft.	10A / 100-250V	18 AWG
P005-002	C14	C13	2 ft.	15A / 100-250V	14 AWG
P005-003	C14	C13	3 ft.	15A / 100-250V	14 AWG
P005-006	C14	C13	6 ft.	15A / 100-250V	14 AWG
P005-006-BL^(B)	C14	C13	6 ft.	15A / 100-250V	14 AWG
P005-006-GN^(B)	C14	C13	6 ft.	15A / 100-250V	14 AWG
P005-006-RD^(B)	C14	C13	6 ft.	15A / 100-250V	14 AWG
P005-006-YW^(B)	C14	C13	6 ft.	15A / 100-250V	14 AWG
P005-010	C14	C13	10 ft.	15A / 100-250V	14 AWG
P005-18N	C14	C13	1.5 ft.	15A / 100-250V	14 AWG
P047-002	C14	C19	2 ft.	15A / 100-250V	14 AWG
P047-004	C14	C19	4 ft.	15A / 100-250V	14 AWG
P047-006	C14	C19	6 ft.	15A / 100-250V	14 AWG
P047-010	C14	C19	10 ft.	15A / 100-250V	14 AWG
P032-003	C20	C19	3 ft.	15A / 100-250V	12 AWG
P032-007	C20	C19	7 ft.	15A / 100-250V	12 AWG
P036-002	C20	C19	2 ft.	20A / 100-250V	12 AWG

Power Cords

Model	Input-Side Connector	Output-Side Connector	Length	Rated Current/Voltage	Wire Gauge
CORDS WITH IEC OR EUROPEAN INPUT CONTINUED					
P036-002-19LA	C20 	C19  (90° L)	2 ft.	20A / 100-250V	12 AWG
P036-002-19RA	C20 	C19  (90° R)	2 ft.	20A / 100-250V	12 AWG
P036-002-20LA	C20  (90° L)	C19 	2 ft.	20A / 100-250V	12 AWG
P036-002-20RA	C20  (90° R)	C19 	2 ft.	20A / 100-250V	12 AWG
P036-003-15A	C20 	C19 	3 ft.	15A / 250V	14 AWG
P036-006	C20 	C19 	6 ft.	20A / 100-250V	12 AWG
P036-006-15A	C20 	C19 	6 ft.	15A / 250V	14 AWG
P036-010-15A	C20 	C19 	10 ft.	15A / 250V	14 AWG
P056-006-10A	BS 1363 	C19 	6 ft.	10A / 250V	1.0 mm ²
P052-008	BS 1363 	C19 	8 ft.	13A / 200-250V	1.5 mm ²
P054-006	CEE 7/7 	C13 	6 ft.	10A / 200-250V	1.0 mm ²
P050-008	CEE 7/7 	C19 	8 ft.	16A / 200-250V	1.5 mm ²
P070-010	IEC-309 Blue (2P+E) 	C19 	10 ft.	16A / 200-250V	1.5 mm ²
UNPLUGINT	C14 	Wonpro ^(C) 	1 in.	10A / 100-250V	N/A
CORDS WITH NEMA INPUT					
P006-003	5-15P 	C13 	3 ft.	10A / 100-127V	18 AWG
P006-004	5-15P 	C13 	4 ft.	10A / 100-127V	18 AWG
P006-004-BL ^(B)	5-15P 	C13 	4 ft.	10A / 100-127V	18 AWG
P006-004-GN ^(B)	5-15P 	C13 	4 ft.	10A / 100-127V	18 AWG
P006-004-RD ^(B)	5-15P 	C13 	4 ft.	10A / 100-127V	18 AWG
P006-004-YW ^(B)	5-15P 	C13 	4 ft.	10A / 100-127V	18 AWG
P006-006	5-15P 	C13 	6 ft.	10A / 100-127V	18 AWG
P006-006-13LA	5-15P 	C13  (90° L)	6 ft.	10A / 100-127V	18 AWG
P006-006-13RA	5-15P 	C13  (90° R)	6 ft.	10A / 100-127V	18 AWG
P006-010	5-15P 	C13 	10 ft.	10A / 100-127V	18 AWG
P006-010-13RA	5-15P 	C13  (90° R)	10 ft.	10A / 125V	18 AWG
P006-014-13RA	5-15P 	C13  (90° R)	14 ft.	10A / 125V	18 AWG
P007-002	5-15P 	C13 	2 ft.	15A / 100-127V	14 AWG
P007-006	5-15P 	C13 	6 ft.	15A / 100-127V	14 AWG
P007-010	5-15P 	C13 	10 ft.	15A / 100-127V	14 AWG
P010-012	5-15P 	C13 	12 ft.	10A / 100-127V	18 AWG
P013-003	5-15P 	C5 	3 ft.	10A / 125V	18 AWG
P022-010	5-15P 	5-15R 	10 ft.	10A / 120V	18 AWG
P023-001	5-15P 	L5-15R 	1 ft.	15A / 100-127V	14 AWG
P030-002-5 ^(A)	5-15P 	C13 	2 ft.	10A / 100-127V	18 AWG
P034-008	5-15P 	C19 	8 ft.	15A / 125V	14 AWG
P034-010	5-15P 	C19 	10 ft.	15A / 100-127V	14 AWG
P049-010	5-20P 	C19 	10 ft.	20A / 100-127V	12 AWG

Power Cords

Model	Input-Side Connector	Output-Side Connector	Length	Rated Current/Voltage	Wire Gauge
CORDS WITH NEMA INPUT CONTINUED					
P044-06I	5-20P 	L5-20R 	0.5 ft.	20A / 100-127V	12 AWG
P025-001	L5-15P 	5-15R 	1 ft.	15A / 120V	14 AWG
P045-010	L5-20P 	C19 	10 ft.	20A / 100-250V	12 AWG
P046-06N-T	L5-20P 	5-15/20R 	6 in.	20A / 125V	12 AWG
P046-006-LL	L5-20P 	L5-20R 	6 ft.	20A / 125V	12 AWG
P046-010-LL	L5-20P 	L5-20R 	10 ft.	20A / 125V	12 AWG
P046-015-LL	L5-20P 	L5-20R 	15 ft.	20A / 125V	12 AWG
P011-006	L6-20P 	C13 	6 ft.	15A / 200-250V	14 AWG
P040-006	L6-20P 	C19 	6 ft.	20A / 200-250V	12 AWG
P040-010	L6-20P 	C19 	10 ft.	20A / 200-250V	12 AWG
P040-014	L6-20P 	C19 	14 ft.	20A / 200-250V	12 AWG
P039-001-2	L6-20P 	2 x L6-20R  	1 ft.	20A / 200-250V	10 AWG
P040-012-P30	L6-30P 	C19 	12 ft.	20A / 100-250V	12 AWG
P041-001-2	L6-30P 	2 x L6-30R  	1 ft.	30A / 200-250V	10 AWG
P041-008	L6-30P 	L6-30R 	8 ft.	30A / 200-250V	10 AWG

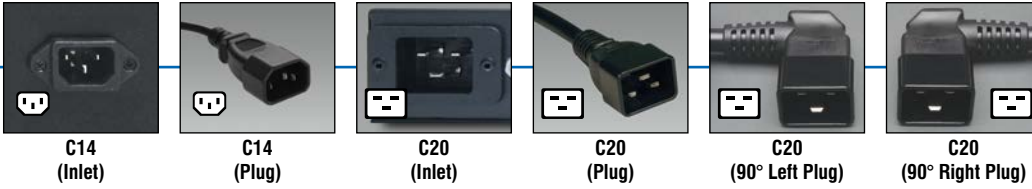
IEC PLUG-LOCK INSERTS

PLC13BK	100-pack of black inserts to secure C13/C14 connections.
PLC13BL	100-pack of blue inserts to secure C13/C14 connections.
PLC13RD	100-pack of red inserts to secure C13/C14 connections.
PLC19BK	100-pack of black inserts to secure C19/C20 connections.
PLC19BL	100-pack of blue inserts to secure C19/C20 connections.
PLC19RD	100-pack of red inserts to secure C19/C20 connections.

Certifications vary by model. **(A)** 5-pack. **(B)** The cord has color-coded connectors (BL=Blue, GN=Green, RD=Red, YW=Yellow). **(C)** The Wonpro universal outlet is compatible with most household AC plugs worldwide.

Plug and Outlet Guide

IEC 60320 INPUT-SIDE CONNECTORS



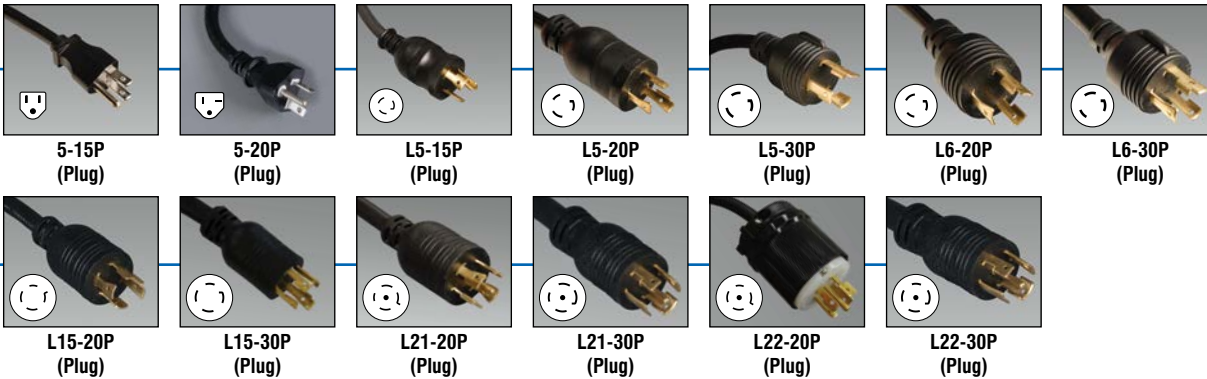
IEC 60320 OUTPUT-SIDE CONNECTORS



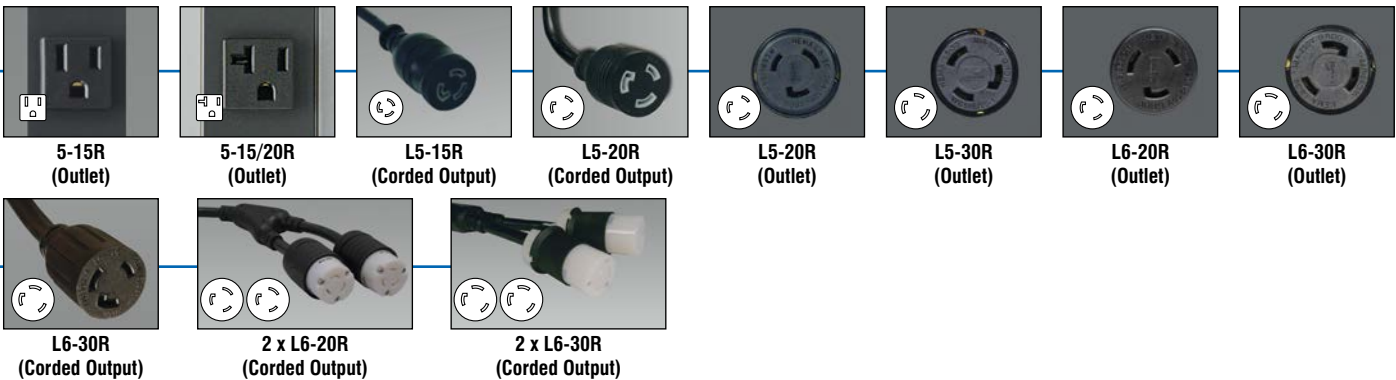
IEC 60309 INPUT-SIDE CONNECTORS



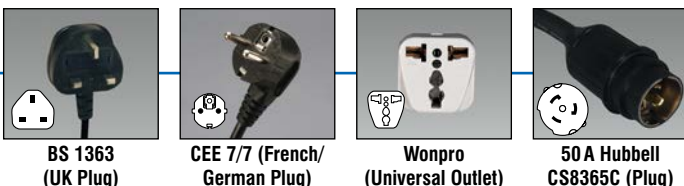
NEMA INPUT-SIDE CONNECTORS



NEMA OUTPUT-SIDE CONNECTORS



OTHER CONNECTORS

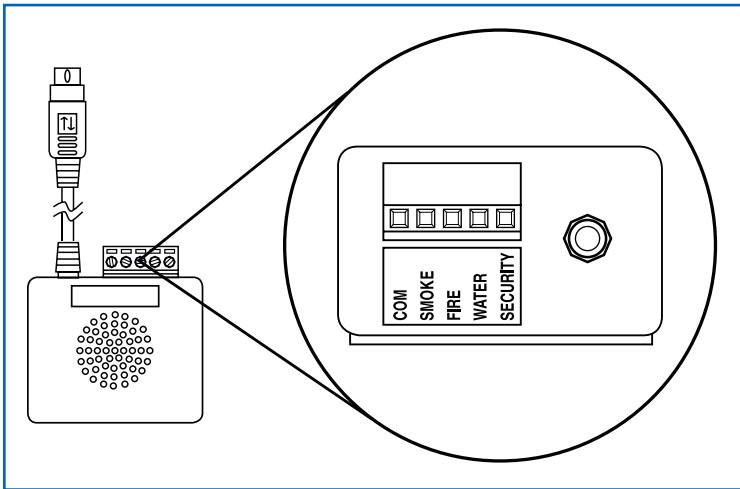


Complete, up-to-date specifications available at www.tripplite.com/pduguide



PDU Accessories

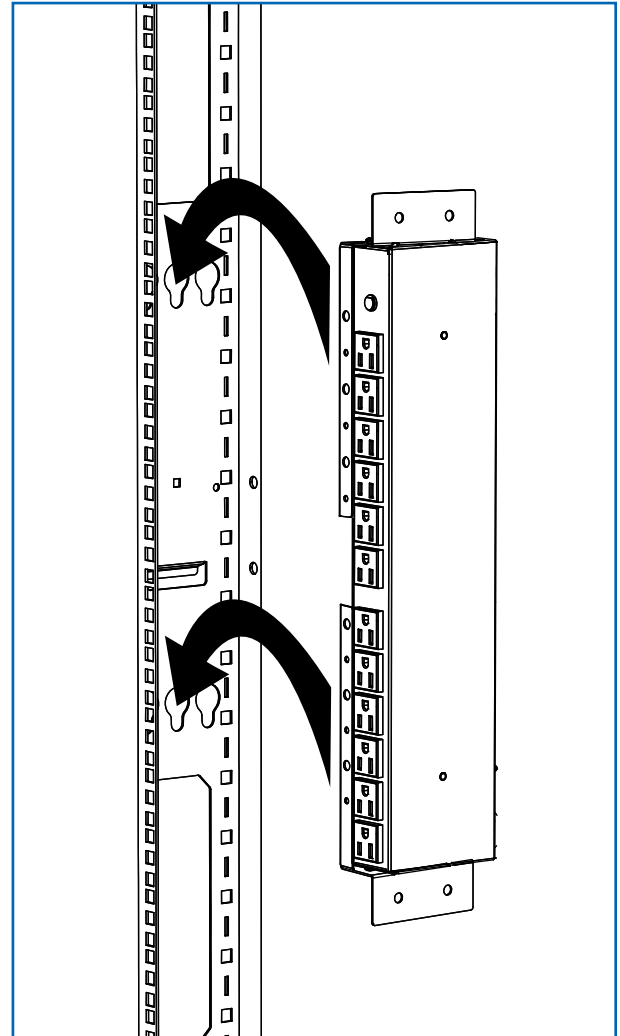
Model	Description
REMOTE MANAGEMENT ACCESSORIES	
ENVIROSENSE®	Remote environmental sensor for Monitored and Switched PDUs. 12-foot connection cord allows flexible placement inside or outside racks. Measures ambient temperature and humidity. Can monitor and control alarm, security and telecom devices through contact closure communications. Can monitor up to three additional sensors. Can monitor optional SRSWITCH magnetic entry detection switch kit.
SRSWITCH	Kit includes two magnetic entry detection switches for rack doors or other access points. Requires ENVIROSENSE.
MOUNTING ACCESSORIES	
P350-10N-10	10-pack of reusable black cable ties with hook-and-loop (Velcro®) fasteners. 10 x 5/8 in.
PDUMVROTATEBRKT	Enables vertical PDU placement with outlets facing the rear in button-mount equipped racks for improved airflow and equipment cabling access. Included with most vertical PDU models.
PDUSIDEBRKT	Enables vertical installation of select 1U PDUs, power strips and surge protectors. The included mounting brackets support toolless installation in the keyhole mounting slots of most Tripp Lite rack enclosures and open frame racks. The brackets can also connect to mounting rails with the included mounting hardware.
SRPDU2PBRKT	Enables mounting of up to two vertical PDUs on a 2-post or 4-post open frame rack.



ENVIROSENSE with Contact Closure Interface



PowerAlert® Device Interface



PDUSIDEBRKT with 1U PDU

Complete Data Center Solutions from One Trusted Source

95+ Years of Trusted Reliability—With a long history of providing outstanding customer service, single-source convenience and thousands of cost-effective IT infrastructure solutions, **Tripp Lite** has the experience and expertise to help you maximize the availability, manageability and efficiency of your data center.



Racks & Cooling

- Rack enclosures, open frame racks and wall-mount cabinets from 2U to 58U.
- Toolless PDU and cable manager mounting. • Up to 3,000 lb. weight capacity.
- Close-coupled air conditioning units for portable, in-rack or in-row cooling.



PDUs

- Single-phase or 3-phase input.
- Up to 28.8kW load capacity.
- Load metering, outlet control and network management available.

KVM/Console Solutions

- Up to 32 KVM ports per 1U.
- Available IP remote access and foldaway LCD.



UPS Systems

- Single-phase and 3-phase models up to 210kVA.
- Line-interactive or on-line protection.
- Highly efficient operation, scalable runtime and pure sine wave output.



Cables

- Copper and fiber network cables and patch panels.
- Modular patch panels.
- High-capacity cable managers.



Distributed By:



Pulse Supply
909 Ridgebrook Road., Sparks, Maryland 21152, USA
TEL : +1-410-583-1701 FAX : +1-410-583-1704
E-mail: sales@pulsesupply.com
<https://www.pulsesupply.com/tripp-lite>

