CHATSWORTH PRODUCTS

DATA SHEET

Basic eConnect® PDUs

Basic eConnect® PDUs provide reliable power distribution in high-density applications where no power monitoring is required.

KEY FEATURES

Resistance to High Temperature – Market-leading temperature ratings of up to 149°F (65°C) ensures reliability when mounted toward hot aisles.

Simplified Load Balancing – Phase-balance outlets on three-phase models ensure equal loading across all phases; allows use of shorter equipment power cords for better cable and airflow management.

No Accidental Disconnections – Patented, low-profile locking outlets prevent accidental disconnections without requiring special cords.

QuadLock Outlets – Select configurations with outlets that function as C13/C19 or their high-temperature C15/C21 variants simplify PDU selection, enhance deployment flexibility, and ensure future-proofing.

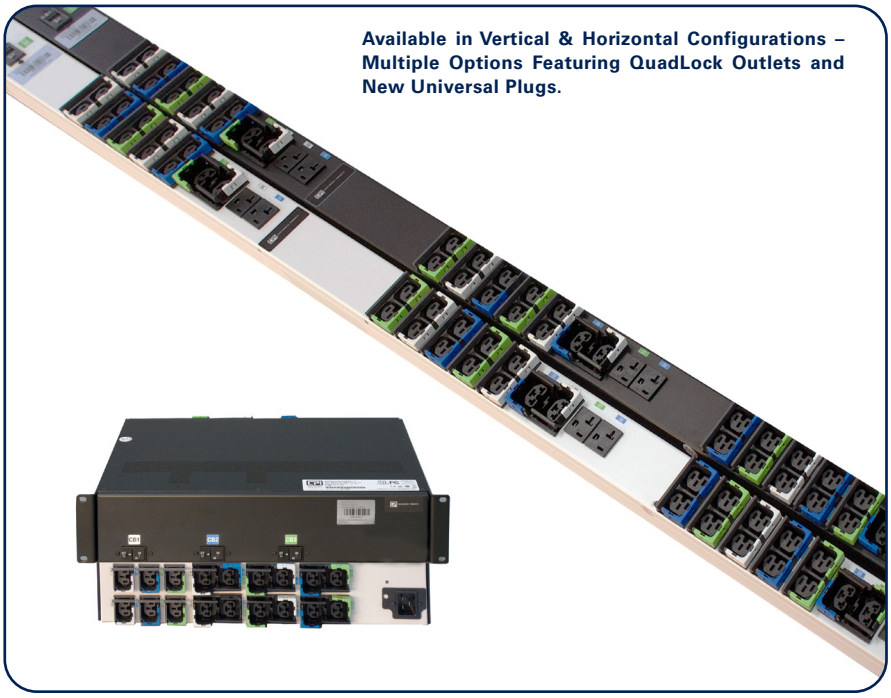
Easy Identification of Failover Unit – Redundancy Pack includes 2 PDUs (one in Black and one in Glacier White) for easy identification of the primary and secondary unit.

Latest UL Compliance – Meets UL and IEC 62368 for compliance with new listing requirements for North America and the European Union.

Cabinet Preinstallation – Complete ecosystem ships ready for IT equipment integration, and saves deployment time and reduces packaging waste.

High Power Configurations – Configurations supporting up to 100A Input provide an optimized solution for GPU & AI based applications. 30A branch circuit breakers provide flexibility when plugging high power IT equipment.

Universal Input – A single PDU design with detachable input cords supports global AC power standards, streamlining procurement, reducing inventory complexity, accelerating deployment, and ensuring reliable high-power performance across worldwide data centers.



Available in Vertical & Horizontal Configurations – Multiple Options Featuring QuadLock Outlets and New Universal Plugs.

Additional Features:

- Breaker and outlet groups are color-coded in multi-breaker units for easy identification
- Universal tool-less mounting features
- Customization capabilities: outlet configurations, color options, power cord length, input connection types and more
- Patent: chatsworth.com/patents
- Made in the United States; TAA compliant; BAA COTS compliant *(applies only to standard configurations with E0-1xxx-x SKUs)*

Availability: Global

United States & Canada
Simi Valley, CA
800-834-4969
Toronto, Ontario, Canada
+905-850-7770
chatsworth.com
techsupport@chatsworth.com

Latin America
Mexico City, Mexico
+52-55-5203-7525
Toll Free within Mexico
800-201-7592
chatsworth.com.co

Europe
Buckinghamshire
England, UK
+44-1628-524-834

Middle East & Africa
Dubai, UAE
+971-4-2602125

Asia Pacific
Jing'an District,
Shanghai, China
+86 21 6880-0266
chatsworth.com.cn

SPECIFICATIONS

Description:	Single-input, vertical and horizontal rack-mount PDUs
Use:	For indoor use in environmentally controlled areas or within environmental enclosures that maintain Operating Conditions (listed below)
Power Input:	• Alternating current, 50/60Hz, 10ft (3 m) input cord, Terminal block, or Universal Input Connector with 2 ft. whip available as standard; custom lengths between 3 to 15 feet available • Voltage, maximum current, and inlet/plug type varies per model (see ordering table)
Power Capacity:	Specific to PDU, limited by circuit breakers or power input (see ordering table)
Power Output:	NEMA 5-20R, Locking IEC C13/C15, Locking C19, Locking QuadLock (C13/C15/C19/C21), specific to PDU with up to 48 outlets (see order table)
Circuit Protection:	• UL 489 listed, single- or two-pole, hydraulic-magnetic breakers available on single- and three-phase models with 30A and above input • Low-profile design prevents accidental disconnection • 30A breakers for 208V, 100A; 415V, 60A; 415V; 100A and all Universal Input connector configurations
Mounting:	Vertical PDUs: • 2 preinstalled tool-less mounting buttons; adjustable positions • Top or bottom power cord entry orientation Horizontal PDUs: Include rack-mount brackets for 19"EIA (482.6 mm) racks
Grounding/Bonding:	• Bonded power inlet/plug and external bond connection with a threaded M5 attachment point • Includes a bonding kit for CPI cabinets
Color Options:	• Black or Glacier White available as standard options; other colors available as custom solutions • Redundancy Pack includes (1) Black PDU and (1) Glacier White PDU
Operating Conditions:	• Temperature: 32°F – 149°F (0°C – 65°C) at Input Power Rating (kW) • Relative Humidity: 5% – 95%, noncondensing • Elevation: 0 – 10,000' (0 – 3,000 m)
Storage Non-operating Conditions:	• Temperature: -13°F – 149°F (-25°C – 65°C) • Relative Humidity: 5% – 95%, noncondensing • Elevation: 0 – 50,000' (0 – 15,000 m)
Shipping Weight:	Vertical PDUs: 27 lb (12 kg) single unit; 54 lb (24 kg) Redundancy Pack Horizontal PDUs: - 1U is 18 lb (8.2 kg) single unit; 35 lb (15.9 kg) Redundancy Pack - 2U is 23 lb (10.4 kg) single unit; 45 lb (20.4 kg) Redundancy Pack
Certifications:	• NEMKO certified to UL/IEC62368, CE (EU), FCC Part 15, Class A, EN 55022, RoHS Compliant • Patent: chatsworth.com/patents
Warranty:	3 years standard with advanced replacement; 2 additional years optional

VERTICAL CONFIGURATION

Use Vertical eConnect PDUs in data centers and equipment rooms with 42U or higher racks, cabinets and enclosures to provide power connections alongside equipment for higher-density applications. Use Redundancy Pack to support redundant power circuits.



Hydraulic-Magnetic Breakers

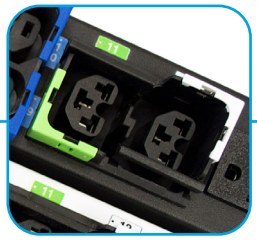




Color-Coded Tabs on Outlets

New! Universal Input Configurations
Universal input with detachable cords





New! QuadLock Outlet Configurations

Locking Outlets



ORDERING INFORMATION

Basic eConnect PDU, Vertical - North America*							
Part Number			Input Amperage	Input Plug	Outlets	kW Capacity (UL)	Cabinet Compatibility
Black	Glacier White	Redundancy Pack**					
120 Volt, Single-Phase Input							
E0-1001-C	E0-1001-E	E0-1001-CE	20A	C20 Inlet to NEMA L5-20P	(24) 5-20	1.9 kW	42U & higher
E0-1002-C	E0-1002-E	E0-1002-CE	30A	NEMA L5-20P	(24) 5-20	2.9 kW	42U & higher
208 Volt, Single-Phase Input							
E0-1003-C	E0-1003-E	E0-1003-CE	20A	C20 Inlet to NEMA L6-20P	(24) C13/C15	3.3 kW	42U & higher
E0-1094W-C	E0-1094W-E	E0-1094W-CE	20A	C20 Inlet to NEMA L6-20P	(12) C13/C15 + (12) QuadLock	3.3 kW	42U & higher
E0-1004-C	E0-1004-E	E0-1004-CE	30A	NEMA L6-30P	(24) C13/C15	5 kW	42U & higher
E0-1015-C	E0-1015-E	E0-1015-CE	30A	NEMA L6-30P	(36) C13/C15 + (6) C19	5 kW	42U & higher
E0-1095W-C	E0-1095W-E	E0-1095W-CE	30A	NEMA L6-30P	(12) C13/C15 + (12) QuadLock	5 kW	42U & higher
E0-1098W-C	E0-1098W-E	E0-1098W-CE	30A	NEMAL14-30P	(24) C13/C15+(12) QuadLock + (6) 5-20	5 kW	42U & higher
120/208 Volt, Three-Phase Input							
E0-1013-C	E0-1013-E	E0-1013-CE	20A	NEMA L21-20P	(30) C13/C15 + (6) C19 + (6) 5-20	5.7 kW	42U & higher
E0-1017-C	E0-1017-E	E0-1017-CE	20A	NEMA L21-20P	(36) C13/C15 + (6) C19	5.7 kW	42U & higher
E0-1099W-C	E0-1099W-E	E0-1099W-CE	20A	NEMA L21-20P	(24) C13/C15 +(12) QuadLock + (6) 5-20	5.7 kW	42U & higher
E0-10B3W-C	E0-10B3W-E	E0-10B3W-CE	20A	NEMA L21-20P	(30) C13/C15+(12)Quadlock	5.7 kW	42U & higher
E0-1014-C	E0-1014-E	E0-1014-CE	30A	NEMA L21-30P	(30) C13/C15 + (6) C19 + (6) 5-20	8.6 kW	42U & higher
E0-1018-C	E0-1018-E	E0-1018-CE	30A	NEMA L21-30P	(36) C13/C15 + (6) C19	8.6 kW	42U & higher
E0-10A0W-C	E0-10A0W-E	E0-10A0W-CE	30A	NEMA L21-30P	(24) C13/C15 +(12) QuadLock + (6) 5-20	8.6 kW	42U & higher
E0-10B4W-C	E0-10B4W-E	E0-10B4W-CE	30A	NEMA L21-30P	(30) C13/C15 +(12) QuadLock	8.6 kW	42U & higher
208 Volt, Three-Phase Input							
E0-1016-C	E0-1016-E	E0-1016-CE	30A	NEMA L15-30P	(36) C13/C15 + (6) C19	8.6 kW	42U & higher
E0-10A1W-C	E0-10A1W-E	E0-10A1W-CE	30A	NEMA L15-30P	(30) C13/C15 + (12) QuadLock	8.6 kW	42U & higher
E0-1007-C	E0-1007-E	E0-1007-CE	50A	CS8365C	(30) C13/C15 + (12) C19	14.4 kW	42U & higher
E0-1019-C	E0-1019-E	E0-1019-CE	50A	CS8365C	(36) C13/C15 + (6) C19	14.4 kW	42U & higher
E0-1125-C	E0-1125-E	E0-1125-CE	50A	CS8365C	(54) C13/C15	14.4 kW	45U & higher
E0-1007W-C	E0-1007W-E	E0-1007W-CE	50A	CS8365C	(30) C13/C15 + (12) QuadLock	14.4 kW	42U & higher
E0-1008-C	E0-1008-E	E0-1008-CE	60A	IEC 60309 60A 3P+E	(30) C13/C15 + (12) C19	17.2 kW	42U & higher
E0-1020-C	E0-1020-E	E0-1020-CE	60A	IEC 60309 60A 3P+E	(36) C13/C15 + (6) C19	17.2 kW	42U & higher
E0-1033-C	E0-1033-E	E0-1033-CE	60A	IEC 60309 60A 3P+E	(12) C13/C15 + (18) C19	17.2 kW	42U & higher
E0-1126-C	E0-1126-E	E0-1126-CE	60A	IEC 60309 60A 3P+E	(54) C13/C15	17.2 kW	45U & higher
E0-1008W-C	E0-1008W-E	E0-1008W-CE	60A	IEC 60309 60A 3P+E	(30) C13/C15 + (12) QuadLock	17.2 kW	42U & higher
E0-1089-C	E0-1089-E	E0-1089-CE	100A	IEC60309 100A 3P+E	(30) C13/C15 + (12) C19	28.8 kW	42U & higher
E0-1089W-C	E0-1089W-E	E0-1089W-CE	100A	IEC 60309 100A 3P+E	(30) C13/C15 + (12) QuadLock	28.8 kW	42U & higher
E0-1011-C	E0-1011-E	E0-1011-CE	100A	Terminal Block 3P+E	(30) C13/C15 + (12) C19	28.8 kW	42U & higher
E0-1011W-C	E0-1011W-E	E0-1011W-CE	100A	Terminal Block 3P+E	(30) C13/C15 + (12) QuadLock	28.8k W	42U & higher
240/415 Volt, Three-Phase Input							
E0-1021-C	E0-1021-E	E0-1021-CE	30A	NEMA L22-30P	(36) C13/C15 + (6) C19	17.2 kW	42U & higher
E0-1127-C	E0-1127-E	E0-1127-CE	30A	NEMA L22-30P	(54) C13/C15	17.2 kW	45U & higher
E0-10A2W-C	E0-10A2W-E	E0-10A2W-CE	30A	NEMA L22-30P	(30) C13/C15 + (12) QuadLock	17.2 kW	42U & higher

*Notes: *All Vertical configurations are 2.2" wide. **Redundancy Pack includes 2 PDUs in Black and Glacier White for easy identification of the primary and secondary unit.*

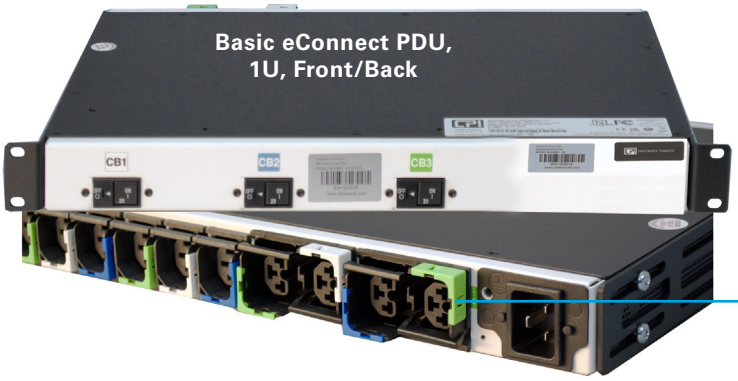
ORDERING INFORMATION

Basic eConnect PDU, Vertical - Worldwide*								
Part Number			Input Amperage	Input Plug	Outlets	kW Capacity Worldwide (CE)	kW Capacity North America (UL)	Cabinet Compatibility
Black	Glacier White	Redundancy Pack**						
220 - 240 Volt, Single-Phase Input								
E0-1005-C	E0-1005-E	E0-1005-CE	16A	C20 Inlet to IEC 60309 16A 1P+N+E	(24) C13/C15	3.8 kW	3.8 kW	42U & higher
E0-1096W-C	E0-1096W-E	E0-1096W-CE	16A	C20 Inlet to IEC 60309 16A 1P+N+E	(12) C13/C15 + (12) QuadLock	3.8 kW	3.8 kW	42U & higher
E0-1006-C	E0-1006-E	E0-1006-CE	32A	IEC 60309 32A 1P+N+E	(24) C13/C15	7.7 kW	6.1 kW	42U & higher
E0-1022-C	E0-1022-E	E0-1022-CE	32A	IEC 60309 32A 1P+N+E	(36) C13/C15 + (6) C19	7.7 kW	6.1 kW	42U & higher
E0-1097W-C	E0-1097W-E	E0-1097W-CE	32A	IEC 60309 32A 1P+N+E	(12) C13/C15 + (12) QuadLock	7.7 kW	6.1 kW	42U & higher
220 - 240/380-415 Volt, Three-Phase Input								
E0-1023-C	E0-1023-E	E0-1023-CE	16A	IEC 60309 16A 3P+N+E	(36) C13/C15 + (6) C19	11.5 kW	11.5 kW	42U & higher
E0-10A3W-C	E0-10A3W-E	E0-10A3W-CE	16A	IEC 60309 16A 3P+N+E	(30) C13/C15+ (12) QuadLock	11 kW	11 kW	42U & higher
E0-1009W-C	E0-1009W-E	E0-1009W-CE	32A	IEC 60309 32A 3P+N+E	(30) C13/C15+ (12) QuadLock	23 kW	18.4 kW	42U & higher
E0-1009-C	E0-1009-E	E0-1009-CE	32A	IEC 60309 32A 3P+N+E	(36) C13/C15 + (12) C19	23 kW	18.4 kW	42U & higher
E0-1024-C	E0-1024-E	E0-1024-CE	32A	IEC 60309 32A 3P+N+E	(36) C13/C15 + (6) C19	23 kW	18.4 kW	42U & higher
E0-1128-C	E0-1128-E	E0-1128-CE	32A	IEC 60309 32A 3P+N+E	(54) C13/C15	23 kW	18.4 kW	45U & higher
E0-1010-C	E0-1010-E	E0-1010-CE	60A	IEC60309 60A 3P+N+E	(30) C13/C15 + (12) C19	34.5 kW	34.5 kW	42U & higher
E0-1010W-C	E0-1010W-E	E0-1010W-CE	60A	IIEC 60309 60A 3P+N+E	(30) C13/C15+ (12) QuadLock	34.5 kW	34.5 kW	42U & higher
E0-1192-C	E0-1192-E	E0-1192-CE	100A	IEC 60309 100A 3P+N+E	(12) C13/C15 + (24) C19	57.5 kW	57.5 kW	45U & higher
E0-1193W-C	E0-1193W-E	E0-1193W-CE	100A	IEC 60309 100A 3P+N+E	(8) C13/C15 + (24) QuadLock	57.5 kW	57.5 kW	45U & higher

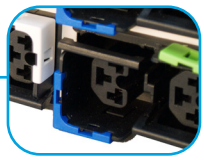
*Notes: *All Vertical configurations are 2.2" wide **Redundancy Pack includes 2 PDUs in Black and Glacier White for easy identification of the primary and secondary unit.*

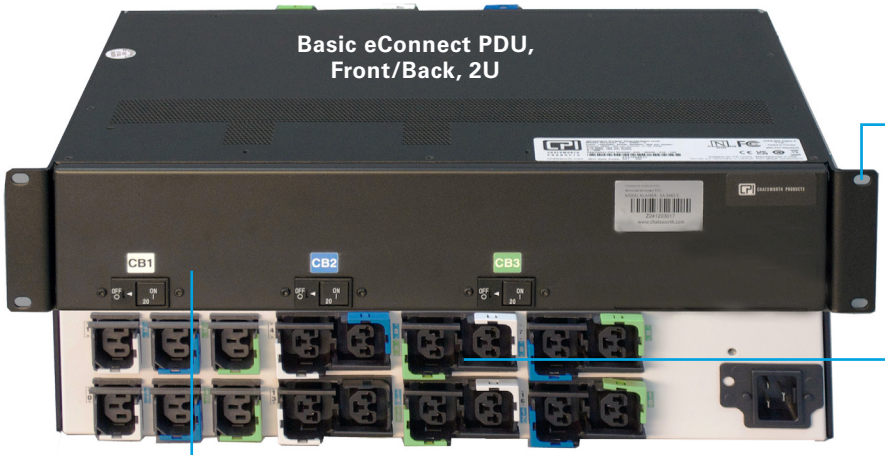
HORIZONTAL CONFIGURATIONS

Use Horizontal eConnect PDUs in applications that require outlets at the top or bottom of cabinets for quick access, low- to medium-density applications that require fewer connections and in distributed infrastructure for edge applications. Horizontal PDUs are available in 1U and 2U heights with up to 24 outlets.



New! QuadLock Outlet Configurations





Preinstalled Adjustable Depth Mounting Brackets



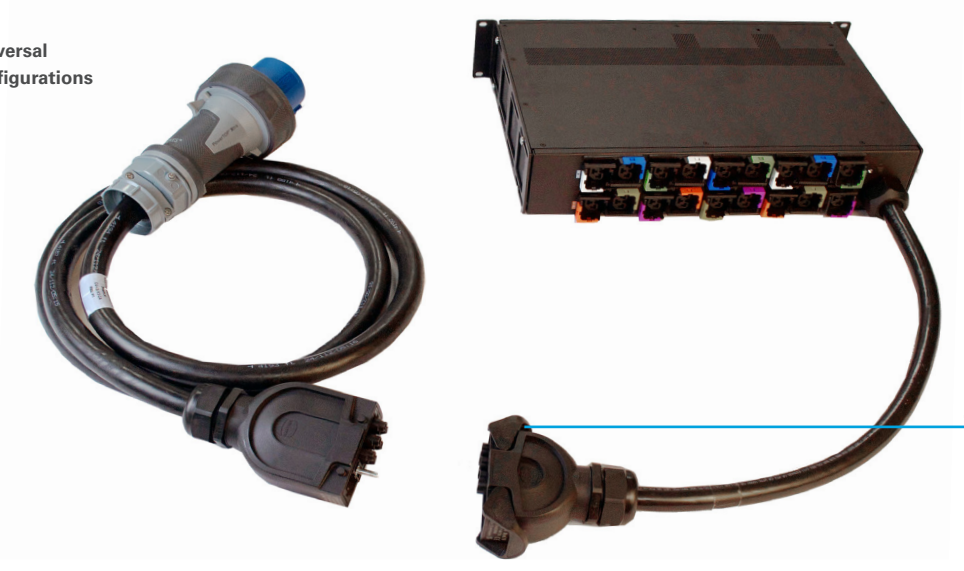
Locking Outlets with Color Coding



Hydraulic-Magnetic Breakers



New! Universal Input Configurations



Universal input with detachable cords



ORDERING INFORMATION

Basic eConnect PDU, Horizontal (1U) - North America							
Part Number			Input Amperage	Input Plug	Outlets	kW Capacity (UL)	Form Factor (U) Height
Black	Glacier White	Redundancy Pack**					
120 Volt, Single-Phase Input							
E0-1243-C	E0-1243-E	E0-1243-CE	20A	C20 Inlet to NEMA L5-20P	(12) 5-20	1.9 kW	1U
E0-1244-C	E0-1244-E	E0-1244-CE	30A	NEMA L5-30P	(12) 5-20	2.9 kW	1U
208 Volt, Single-Phase Input							
E0-1245-C	E0-1245-E	E0-1245-CE	20A	C20 Inlet to NEMA L6-20P	(12) C13/C15	3.3 kW	1U
E0-1270-C	E0-1270-E	E0-1270-CE	20A	C20 Inlet to NEMA L6-20P	(8) C13/C15 + (4) C19	3.3 kW	1U
E0-1270W-C	E0-1270W-E	E0-1270W-CE	20A	C20 Inlet to NEMA L6-20P	(8) C13/C15 + (4) QuadLock	3.3 kW	1U
E0-1246-C	E0-1246-E	E0-1246-CE	30A	NEMA L6-30P	(12) C13/C15	5 kW	1U
E0-1253-C	E0-1253-E	E0-1253-CE	30A	NEMA L6-30P	(9) C19	5 kW	1U
E0-1271-C	E0-1271-E	E0-1271-CE	30A	NEMA L6-30P	(8) C13/C15 + (4) C19	5 kW	1U
E0-1271W-C	E0-1271W-E	E0-1271W-CE	30A	NEMA L6-30P	(8) C13/C15 + (4) QuadLock	5 kW	1U
E0-12A4W-C	E0-12A4W-E	E0-12A4W-CE	30A	NEMA L14-30P	(8) C13/C15 + (4) QuadLock	5 kW	1U
120/208 Volt, Three-Phase Input							
E0-1248-C	E0-1248-E	E0-1248-CE	20A	NEMA L21-20P	(12) C13/C15	5.7 kW	1U
E0-1255-C	E0-1255-E	E0-1255-CE	20A	NEMA L21-20P	(9) C19	5.7 kW	1U
E0-1273-C	E0-1273-E	E0-1273-CE	20A	NEMA L21-20P	(8) C13/C15 + (4) C19	5.7 kW	1U
E0-1273W-C	E0-1273W-E	E0-1273W-CE	20A	NEMA L21-20P	(8) C13/C15 + (4) QuadLock	5.7 kW	1U
E0-1249-C	E0-1249-E	E0-1249-CE	30A	NEMA L21-30P	(12) C13/C15	8.6 kW	1U
E0-1256-C	E0-1256-E	E0-1256-CE	30A	NEMA L21-30P	(9) C19	8.6 kW	1U
E0-1274-C	E0-1274-E	E0-1274-CE	30A	NEMA L21-30P	(8) C13/C15 + (4) C19	8.6 kW	1U
E0-1274W-C	E0-1274W-E	E0-1274W-CE	30A	NEMA L21-30P	(8) C13/C15 + (4) QuadLock	8.6 kW	1U
208 Volt, Three-Phase Input							
E0-1247-C	E0-1247-E	E0-1247-CE	30A	NEMA L15-30P	(12) C13/C15	8.6 kW	1U
E0-1254-C	E0-1254-E	E0-1254-CE	30A	NEMA L15-30P	(9) C19	8.6 kW	1U
E0-1272-C	E0-1272-E	E0-1272-CE	30A	NEMA L15-30P	(8) C13/C15 + (4) C19	8.6 kW	1U
E0-1272W-C	E0-1272W-E	E0-1272W-CE	30A	NEMA L15-30P	(8) C13/C15 + (4) QuadLock	8.6 kW	1U

Notes: **Redundancy Pack includes 2 PDUs in Black and Glacier White for easy identification of the primary and secondary unit.*

ORDERING INFORMATION

Basic eConnect PDU, Horizontal (1U) - Worldwide								
Part Number			Input Amperage	Input Plug	Outlets	kW Capacity Worldwide (CE)	kW Capacity North America (UL)	Form Factor (U) Height
Black	Glacier White	Redundancy Pack**						
220 - 240 Volt, Single-Phase Input								
E0-1250-C	E0-1250-E	E0-1250-CE	16A	C20 Inlet to IEC 60309 16A 1P+N+E	(12) C13/C15	3.8 kW	3.8 kW	1U
E0-1275-C	E0-1275-E	E0-1275-CE	16A	C20 Inlet to IEC 60309 16A 1P+N+E	(8) C13/C15 + (4) C19	3.8 kW	3.8 kW	1U
E0-1275W-C	E0-1275W-E	E0-1275W-CE	16A	C20 Inlet to EC 60309 16A 1P+N+E	(8) C13/C15 + (4) QuadLock	3.8 kW	3.8 kW	1U
E0-1252-C	E0-1252-E	E0-1252-CE	32A	IEC 60309 32A 1P+N+E	(12) C13/C15	7.7 kW	6.1 kW	1U
E0-1257-C	E0-1257-E	E0-1257-CE	32A	IEC 60309 32A 1P+N+E	(9) C19	7.7 kW	6.1 kW	1U
E0-1277-C	E0-1277-E	E0-1277-CE	32A	IEC 60309 32A 1P+N+E	(8) C13/C15 + (4) C19	7.7 kW	6.1 kW	1U
E0-1277W-C	E0-1277W-E	E0-1277W-CE	32A	IEC 60309 32A 1P+N+E	(8) C13/C15 + (4) QuadLock	7.7 kW	6.1 kW	1U
220 - 240/380-415 Volt, Three-Phase Input								
E0-1251-C	E0-1251-E	E0-1251-CE	16A	IEC 60309 16 3P+N+E	(12) C13/C15	11.5 kW	11.5 kW	1U
E0-1258-C	E0-1258-E	E0-1258-CE	16A	IEC 60309 16A 3P+N+E	(9) C19	11.5 kW	11.5 kW	1U
E0-1276-C	E0-1276-E	E0-1276-CE	16A	IEC 60309 16 3P+N+E	(8) C13/C15 + (4) C19	11.5 kW	11.5 kW	1U
E0-1276W-C	E0-1276W-E	E0-1276W-CE	16A	IEC 60309 16A 3P+N+E	(8) C13/C15 + (4) QuadLock	11.5 kW	11.5 kW	1U

*Notes:**Redundancy Pack includes 2 PDUs in Black and Glacier White for easy identification of the primary and secondary unit.*

Basic eConnect PDU, Horizontal (2U) - Worldwide								
Part Number			Input Amperage	Input Plug	Outlets	kW Capacity Worldwide (CE)	kW Capac-ity North America (UL)	Form Factor (U) Height
Black	Glacier White	Redundancy Pack**						
220 - 240 Volt, Single-Phase Input								
E0-1405-C	E0-1405-E	E0-1405-CE	16A	C20 Inlet to IEC 60309 16A 1P+N+E	(24) C13/C15	3.8 kW	3.8 kW	2U
E0-1460-C	E0-1460-E	E0-1460-CE	16A	C20 Inlet to IEC 60309 16A 1P+N+E	(18) C13/C15 + (6) C19	3.8 kW	3.8 kW	2U
E0-14A6W-C	E0-14A6W-E	E0-14A6W-CE	16A	C20 Inlet to IEC 60309 16A 1P+N+E	(6) C13/C15+ (12) QuadLock	3.8 kW	3.8 kW	2U
E0-1406-C	E0-1406-E	E0-1406-CE	32A	IEC 60309 32A 1P+N+E	(24) C13/C15	7.7 kW	6.1 kW	2U
E0-1462-C	E0-1462-E	E0-1462-CE	32A	IEC 60309 32A 1P+N+E	(18) C13/C15 + (6) C19	7.7 kW	6.1 kW	2U
E0-1479-C	E0-1479-E	E0-1479-CE	32A	IEC 60309 32A 1P+N+E	(6) C13/C15 + (12) C19	7.7 kW	6.1 kW	2U
E0-1479W-C	E0-1479W-E	E0-1479W-CE	32A	IEC 60309 32A 1P+N+E	(6) C13/C15+ (12) QuadLock	7.7 kW	6.1 kW	2U
220 - 240/380-415 Volt, Three-Phase Input								
E0-1442-C	E0-1442-E	E0-1442-CE	16A	IEC 60309 16A 3P+N+E	(24) C13/C15	11.5 kW	11.5 kW	2U
E0-1466-C	E0-1466-E	E0-1466-CE	16A	IEC 60309 16A 3P+N+E	(18) C13/C15 + (6) C19	11.5 kW	11.5 kW	2U
E0-1481-C	E0-1481-E	E0-1481-CE	16A	IEC 60309 16A 3P+N+E	(6) C13/C15 + (12) C19	11.5 kW	11.5 kW	2U
E0-1481W-C	E0-1481W-E	E0-1481W-CE	16A	IEC 60309 16A 3P+N+E	(6) C13/C15 + (12)QuadLock	11.5 kW	11.5 kW	2U
E0-1486-C	E0-1486-E	E0-1486-CE	32A	IEC 60309 32A 3P+N+E	(6) C13/C15 + (12) C19	23 kW	18.4 kW	2U
E0-1486W-C	E0-1486W-E	E0-1486W-CE	32A	IEC 60309 32A 3P+N+E	(6) C13/C15 + (12) QuadLock	23 kW	18.4 kW	2U

*Notes:**Redundancy Pack includes 2 PDUs in Black and Glacier White for easy identification of the primary and secondary unit.*

ORDERING INFORMATION

Basic eConnect PDU, Horizontal (2U)- North America							
Part Number			Input Amperage	Input Plug	Outlets	kW Capacity (UL)	Form Factor (U) Height
Black	Glacier White	Redundancy Pack**					
120 Volt, Single-Phase Input							
E0-1401-C	E0-1401-E	E0-1401-CE	20A	C20 Inlet to NEMA L5-20P	(24) 5-20	1.9 kW	2U
E0-1402-C	E0-1402-E	E0-1402-CE	30A	NEMA L5-30P	(24) 5-20	2.9 kW	2U
208 Volt, Single-Phase Input							
E0-1403-C	E0-1403-E	E0-1403-CE	20A	C20 Inlet to NEMA L6-20P	(24) C13/C15	3.3 kW	2U
E0-1459-C	E0-1459-E	E0-1459-CE	20A	C20 Inlet to NEMA L6-20P	(18) C13/C15 + (6) C19	3.3 kW	2U
E0-14A5W-C	E0-14A5W-E	E0-14A5W-CE	20A	C20 Inlet to NEMA L6-20P	(6) C13/C15 +(12) QuadLock	3.3 kW	2U
E0-1404-C	E0-1404-E	E0-1404-CE	30A	NEMA L6-30P	(24) C13/C15	5 kW	2U
E0-1461-C	E0-1461-E	E0-1461-CE	30A	NEMA L6-30P	(18) C13/C15 + (6) C19	5 kW	2U
E0-1478-C	E0-1478-E	E0-1478-CE	30A	NEMA L6-30P	(6) C13/C15 + (12) C19	5 kW	2U
E0-1478W-C	E0-1478W-E	E0-1478W-CE	30A	NEMA L6-30P	(6) C13/C15 +(12) QuadLock	5 kW	2U
120/208 Volt, Single-Phase Input							
E0-1469-C	E0-1469-E	E0-1469-CE	30A	NEMA L14-30P	(12) C13/C15 + (6) C19 + (4) 5-20	5 kW	2U
E0-14A7W-C	E0-14A7W-E	E0-14A7W-CE	30A	NEMA L14-30P	(6) C13/C15 +(12) QuadLock	5 kW	2U
120/208 Volt, Three-Phase Input							
E0-1439-C	E0-1439-E	E0-1439-CE	20A	NEMA L21-20P	(24) C13/C15	5.7 kW	2U
E0-1463-C	E0-1463-E	E0-1463-CE	20A	NEMA L21-20P	(18) C13/15 + (6) C19	5.7 kW	2U
E0-1480-C	E0-1480-E	E0-1480-CE	20A	NEMA L21-20P	(6) C13/C15 + (12) C19	5.7 kW	2U
E0-1467-C	E0-1467-E	E0-1467-CE	20A	NEMA L21-20P	(12) C13/C15 + (6) C19 + (4) 5-20	5.7 kW	2U
E0-1480W-C	E0-1480W-E	E0-1480W-CE	20A	NEMA L21-20P	(6) C13/C15 +(12) QuadLock	5.7 kW	2U
E0-1440-C	E0-1440-E	E0-1440-CE	30A	NEMA L21-30P	(24) C13/C15	8.6 kW	2U
E0-1464-C	E0-1464-E	E0-1464-CE	30A	NEMA L21-30P	(18) C13/C15 + (6) C19	8.6 kW	2U
E0-1482-C	E0-1482-E	E0-1482-CE	30A	NEMA L21-30P	(6) C13/C15 + (12) C19	8.6 kW	2U
E0-1468-C	E0-1468-E	E0-1468-CE	30A	NEMA L21-30P	(12) C13/C15 + (6) C19 + (4) 5-20	8.6 kW	2U
E0-1482W-C	E0-1482W-E	E0-1482W-CE	30A	NEMA L21-30P	(6) C13/C15 +(12) QuadLock	8.6 kW	2U
208 Volt, Three-Phase Input							
E0-1441-C	E0-1441-E	E0-1441-CE	30A	NEMA L15-30P	(24) C13/C15	8.6 kW	2U
E0-1465-C	E0-1465-E	E0-1465-CE	30A	NEMA L15-30P	(18) C13/C15 + (6) C19	8.6 kW	2U
E0-1483-C	E0-1483-E	E0-1483-CE	30A	NEMA L15-30P	(6) C13/C15 + (12) C19	8.6 kW	2U
E0-1483W-C	E0-1483W-E	E0-1483W-CE	30A	NEMA L15-30P	(6) C13/C15 +(12) QuadLock	8.6 kW	2U
E0-1484-C	E0-1484-E	E0-1484-CE	50A	CS8365C	(6) C13/C15 + (12) C19	14.4 kW	2U
E0-1484W-C	EE0-1484W-E	E0-1484W-CE	50A	CS8365C	(6) C13/C15 +(12) QuadLock	14.4 kW	2U
E0-1485-C	E0-1485-E	E0-1485-CE	60A	IEC 60309 60A 3P+E	(6) C13/C15 + (12) C19	17.2 kW	2U
E0-1485W-C	E0-1485W-E	E0-1485W-CE	60A	IEC 60309 60A 3P+E	(6) C13/C15 +(12) QuadLock	17.2 kW	2U

*Notes:**Redundancy Pack includes 2 PDUs in Black and Glacier White for easy identification of the primary and secondary unit.*

UNIVERSAL PLUG CONFIGURATIONS

VERTICAL CONFIGURATION



Basic eConnect PDU, Vertical - Universal Input Configurations*							
Part Number			Input Amperage*	Input Plug ***	Outlets	kW Capacity	Cabinet Compatibility
Black	Glacier White	Redundancy Pack**					
U0-10B7W-C	U0-10B7W-E	U0-10B7W-CE	Up to 60A	Universal Input Connector	(36) QuadLock	Up to 17.2kW	42U & higher
U0-11B8W-C	U0-11B8W-E	U0-11B8W-CE	Up to 60A	Universal Input Connector	(42) QuadLock	Up to 17.2kW	45U & higher
U0-11B9W-C	U0-11B9W-E	U0-11B9W-CE	Up to 60A	Universal Input Connector	(36) QuadLock	Up to 34.5kW	45U & higher

*Notes: *All Vertical configurations are 2.2" wide **Redundancy Pack includes 2 PDUs in Black and Glacier White for easy identification of the primary and secondary unit.* ******eConnect® PDUs ship without a Universal Input Line Cord, which must be ordered separately.***

HORIZONTAL CONFIGURATION





Basic eConnect PDU, Horizontal - Universal Input Configurations							
Part Number			Input Amperage	Input Plug***	Outlets	kW Capacity	Cabinet Compatibility
Black	Glacier White	Redundancy Pack**					
U0-14C0W-C	U0-14C0W-E	U0-14C0W-CE	60A	Universal Input Connector	(18) QuadLock	Up to 17.2kW	2U or Higher
U0-14C1W-C	U0-14C1W-E	U0-14C1W-CE	60A	Universal Input Connector	(18) QuadLock	Up to 34.5kW	2U or Higher

*Notes:*Actual values are based on the choice of input line cord option chosen. **Redundancy Pack includes 2 PDUs in Black and Glacier White for easy identification of the primary and secondary unit.* ******eConnect® PDUs ship without a Universal Input Line Cord, which must be ordered separately.***

Universal Input PDU Line Cord Options*				
Part Number	Input Amperage	Nominal Input Voltage	Input Plug*	kW Capacity
Single-Phase Input				
CU-09-D2-C8	30A	208V	NEMA L6-30P	5 kW
CU-42-Y1-C8	32A	220-240V	IEC 60309 32A 1P+N+E	7.7 kW
Three-Phase Input				
CU-13-D3-C8	30A	208V	NEMA L15-30P	8.6 kW
CU-22-D3-C8	30A	120/208V	NEMA L21-30P	8.6 kW
CU-34-D3-C8	50A	208V	CS8365C	14.4 kW
CU-52-D3-C8	60A	208V	IEC 60309 60A 3P+E	17.2 kW
CU-62-Y3-C8	32A	220-240V/380-415V	IEC 60309 32A 3P+N+E	23 kW
CU-66-Y3-C8	63A	220-240V/380-415V	IEC 60309 60A 3P+N+E	34.5kW

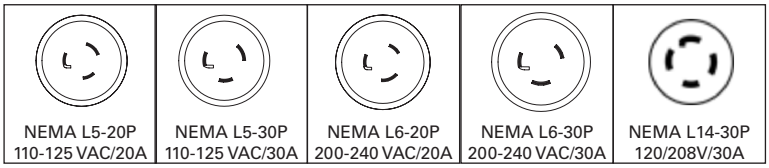


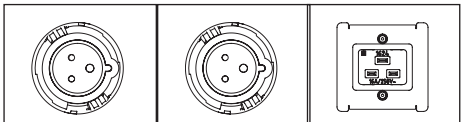
Notes:*eConnect® PDUs ship without a Universal Input Line Cord, which must be ordered separately.

ORDERING INFORMATION

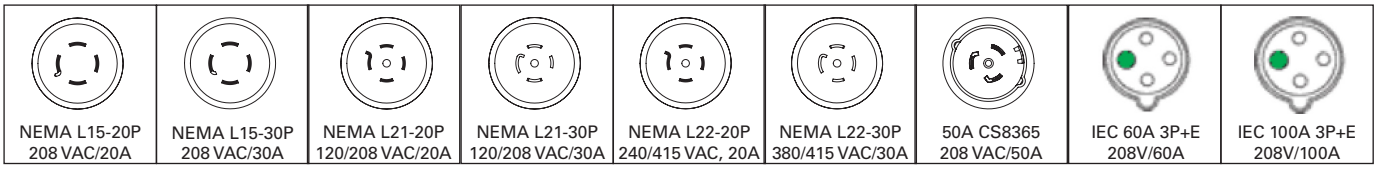
PLUG/INLET TABLE

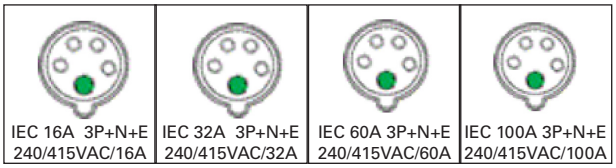
Single-Phase


NEMA L5-20P 110-125 VAC/20A | NEMA L5-30P 110-125 VAC/30A | NEMA L6-20P 200-240 VAC/20A | NEMA L6-30P 200-240 VAC/30A | NEMA L14-30P 120/208V/30A


IEC 16A 1P+N+E 200-240VAC/16A | IEC 32A 1P+N+E 200-240VAC/32A | IEC C20 200-240VAC/20A

Three-Phase


NEMA L15-20P 208 VAC/20A | NEMA L15-30P 208 VAC/30A | NEMA L21-20P 120/208 VAC/20A | NEMA L21-30P 120/208 VAC/30A | NEMA L22-20P 240/415 VAC, 20A | NEMA L22-30P 380/415 VAC/30A | 50A CS8365 208 VAC/50A | IEC 60A 3P+E 208V/60A | IEC 100A 3P+E 208V/100A

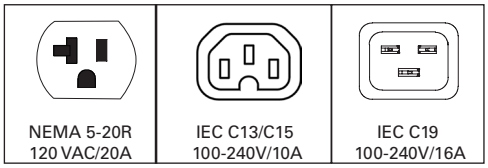

IEC 16A 3P+N+E 240/415VAC/16A | IEC 32A 3P+N+E 240/415VAC/32A | IEC 60A 3P+N+E 240/415VAC/60A | IEC 100A 3P+N+E 240/415VAC/100A

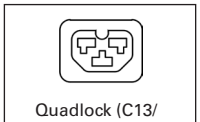
Universal


Universal Connector

POWER RECEPTACLE/OUTLET TABLE

Receptacles/ Outlets


NEMA 5-20R 120 VAC/20A | IEC C13/C15 100-240V/10A | IEC C19 100-240V/16A


Quadlock (C13/ C15/C19/C21) 100-240VAC/16A

Extended Limited Warranties
Extended Limited Warranties on CPI-Branded Electronic products, available for two additional years beyond the expiration of the Original Warranty Period (3 years). Contact CPI Customer Service, or visit chatsworth.com/warranty for more information.

Part Number	Description
L1-2YEXTWAR-ELECTRONICS-C	2-Year Warranty Extension for PDUs with MSRP up to $1700
L2-2YEXTWAR-ELECTRONICS-C	2-Year Warranty Extension for PDUs with MSRP $1701 - $3400
L3-2YEXTWAR-ELECTRONICS-C	2-Year Warranty Extension for PDUs with MSRP > $3400

+ power

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