

E SERIES

by CYBER SWITCHING®



Metered Power Distribution

The E Series line of PDU's take standard unmanaged plug strips to a new level. It's not just a plug strip... It's a tool!

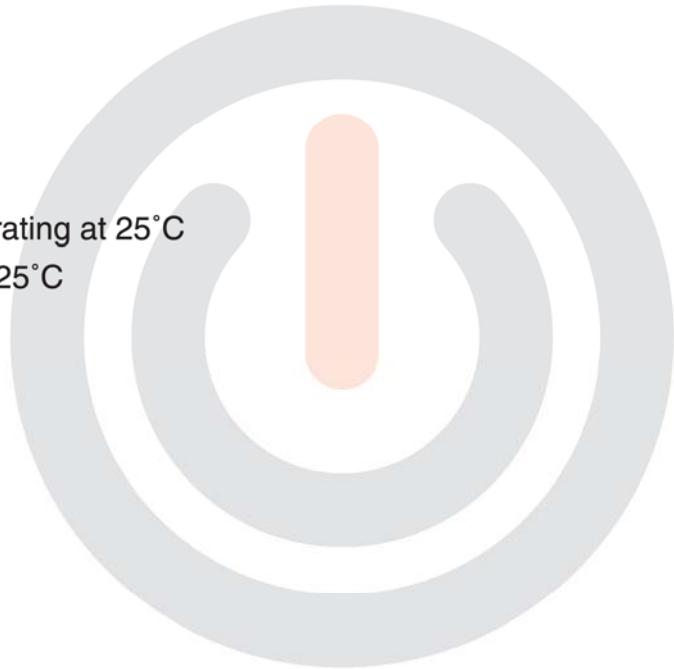
Features:

- Available in 15A, 20A and 30A models
- 3 digit display
- Display flashes when:
 - Current exceeds 80% of rating and/or
 - High or low voltage condition exists
- True RMS current and voltage measurement
- Single fixed input cord
- Horizontal and vertical (Zero RU) format



Specifications:

- Operating Temperature: 0-45°C
- Current Accuracy: +/-5% from 20% to 80% of rating at 25°C
- Voltage Accuracy: +/-2% of nominal setting at 25°C
- Nominal input voltage set at factory



E Series Technical Specifications

Model	Part Number	Input Voltage	Current per Input Cord**	Input Connection*	Current per Outlet Receptacle **	Outlet Type	Dimensions
E 1020	1000515	120 VAC	20 A	(1) NEMA 5-20P	20 A	(10) NEMA 5-20R	17W x 6D x 1.75H
E 1020 w/ ATX	1011258	120 VAC	20 A	(1) NEMA 5-20P	20 A	(10) NEMA 5-20R	17W x 6D x 1.75H
E 1030iCB	1000474	120-240 VAC	30 A	(1) NEMA L5-30P	15 A	(10) IEC 60320/C13	17W x 6D x 1.75H
E 1620	1000591	120 VAC	20 A	(1) NEMA 5-20P	20 A	(16) NEMA 5-20R	17W x 6D x 1.75H
E 2020V	1000560	120 VAC	20 A	(1) NEMA 5-20P	20 A	(20) NEMA 5-20R	2W x 2D x 65H
E 2030VLCB	1010331	120 VAC	30 A	(1) NEMA L5-30P	20 A	(20) NEMA 5-20R	2W x 2D x 65H
E 2130VLiCB	1010105	100-240 VAC	30 A	(1) NEMA L6-30P	15 A	(21) IEC 60320/C13	2W x 2D x 59H
E2 2030VLCB w/ invertible readout	1011553	120 VAC	30 A	(1) NEMA L5-30P	20 A	(20) NEMA 5-20R	2W x 2.75D x 65H
Efx	1011543	120-240 VAC	30 A	(1) NEMA L6-30P	15 A	(18) IEC 60320/C13	17W x 6D x 1.75H

ATX - Indicates Automatic Transfer Switch

i - Indicates international unit

L - Indicates locking plug and/or receptacles

V - Indicates vertical format

CB - Indicates circuit breaker

* Various input cord cap options available

** Safety Agency derating in U.S. for continuous current is 80% of rating shown

All models can be customized for different configurations.

Input cords sold separately. Various lengths available