

E7803A - PDU Power Cord with an L6-20P Plug

Technical Data

Product Number
E7803A

Connect a modular PDU to a power source.

The E7803A power cord is used to connect any 100-240V, 16 amp modular Power Distribution Unit (PDU) to a power source. The power source can be a wall branch circuit or UPS.

This cord cannot be used with the E7675A (100-127V) PDU.

Features

- 200-240VAC
- 16 amp maximum
- Length: 4.5m (177.2in)
- Plug: L6-20P

What you get in the box

- 1 power cord

Plug Nomenclature Explained

L6-20P

- L = Locking
- 6 = Maximum voltage rating (6 represents 200-240VAC)
- 20 = Maximum amperage rating (plug only)*
- P = Plug

Installation

Plug the C19 connector end into the C20 inlet of the PDU and the L6-20P plug into the wall or UPS. Twist the L6-20P plug to lock into the power source.

Tools required for installation:

- Phillips #1 screwdriver (only needed if using the PDU retaining clamp to secure the cord to the PDU.)

Certifications

- Meets UL and CSA requirements.

Related Product

A shorter version of this PDU power cord is available:

- E7801A - 2.5m (98.4in)

* The maximum electrical rating for the complete power cord is 16 amps. This rating is determined by the combined ratings of all the power cord components (plug, cable and connector).

E7803A power cord ends



Modular PDU C20 Inlet

Plugs into the PDU C20 inlet.



C19 Connector

Plugs into wall or UPS.



L6-20P