

# E7805A - PDU Power Cord with an L6-30P Plug

## Technical Data

**Product Number**  
**E7805A**

### Connect a modular PDU to a power source.

The E7805A power cord is used to connect any 100-240V, 16 amp modular Power Distribution Unit (PDU) to a UPS power source.

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

### Features

- 200-240VAC
- 16 amp maximum
- Length: 4.5m (177.2in)
- Plug: L6-30P

### What you get in the box

- 1 power cord

### Plug Nomenclature Explained

#### L6-30P

L = Locking

6 = Maximum voltage rating (6 represents 200-240VAC)

30 = Maximum amperage rating (plug only)\*

P = Plug

### Installation

Plug the C19 connector end into the C20 inlet of the PDU and the L6-30P plug into the UPS. Twist the L6-30P plug to lock into the UPS.

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 Products

A shorter version of this PDU power cord is available:

- E7799A - 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).

### E7805A power cord ends



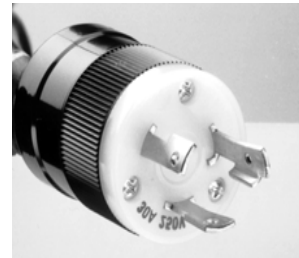
**Modular PDU C20 Inlet**

Plugs into the PDU C20 inlet.



**C19 Connector**

Plugs into UPS.



**L6-30P**