
E7798A - PDU Power Cord with an IEC C20 Plug

Technical Data

**Product Number
E7798A**

Connect a modular PDU to a power source.

The E7798A power cord is used to connect any 16 amp, modular Power Distribution Unit (PDU) to a power source. The power source can be a UPS or other power distribution source.

Features

- 100-240VAC
- 16 amp maximum
- Length: 2.5m (98.4in)
- Plug: C20

What you get in the box

- 1 power cord

Plug Nomenclature Explained

IEC C20

IEC = International Electrotechnical Commission

C20 = Particular pin configuration and rating

Installation

Plug the C19 connector end into the C20 inlet of the PDU and the IEC C20 plug into the UPS or other power distribution source.

Tools required for installation:

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

Certifications

- VDE and OVE with harmonized cable.

Related Products

A longer version of this PDU power cord is available:

- E7804A - 4.0m (157.5in)

E7798A power cord ends



Modular PDU C20 Inlet

Plugs into the PDU C20 inlet.



C19 Connector

Plugs into wall or UPS.



C20