

# CEN-SWSFP-PWS600

## 600 W Power Supply Unit for CEN-SWSFP-40-TAA Network Switch



- Power supply module for [CEN-SWSFP-40-TAA network switch](#)
- Can provide power redundancy if the main switch power circuit fails
- 110-240VAC power input
- Up to 600 W output power at 110/220VAC

NETGEAR® modular power supply units provide power failover redundancy for compatible network switches.

### Power Redundancy

When plugged into a network switch, the CEN-SWSFP-PWS600 can be set up to provide a redundant power connection in the event of a failure of the primary circuit or power supply.

### Quick Installation

The CEN-SWSFP-PWS600 slots directly into a modular power supply input of the CEN-SWSFP-40-TAA network switch. A locking tab ensures a secure connection, and a pull handle makes swapping modules easy.

## Specifications

### Connectors

**Power Inlet** (1) C14 110-240VAC power input

### Power

**Power Output** Up to 600 W at 110/220VAC

### Environmental

**Temperature** 32° to 122° F (0° to 50° C)

**Humidity** 10% to 90% RH (non-condensing)

## Model

### CEN-SWSFP-PWS600

600 W Power Supply Unit for CEN-SWSFP-40-TAA Network Switch

## Available Accessories

For a list of available accessories, visit the [CEN-SWSFP-PWS600](#) product page.

This product may be purchased from select authorized Crestron dealers and distributors. To find a dealer or distributor, please contact the Crestron sales representative for your area. A list of sales representatives is available online at [www.crestron.com/How-To-Buy/Find-a-Representative](http://www.crestron.com/How-To-Buy/Find-a-Representative) or by calling 855-263-8754.

This product is covered under the Crestron standard limited warranty. Refer to [www.crestron.com/warranty](http://www.crestron.com/warranty) for full details.

The specific patents that cover Crestron products are listed online at [patents.crestron.com](http://patents.crestron.com).

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