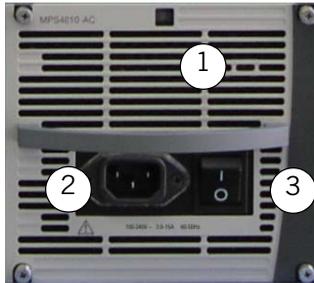


# Avaya™ MPS4610-AC PSU Installation Guide

The Avaya MPS4610-AC is a 1000W AC PSU (power supply unit) for the Avaya™ C460 switch. See the *C460 Installation and Maintenance Guide* for further information.

Figure 1 MPS4610-AC Front Panel



## Key

- 1 Status LED
- 2 Power inlet
- 3 Power switch

Table 1.1 Power Supply Status LED

| LED Description     | State  | Meaning                  |
|---------------------|--------|--------------------------|
| Power Supply Status | Green  | Power supply functioning |
|                     | Yellow | Power supply failure     |

## Safety Information



**Danger:** The fans are on whenever the chassis is turned on.

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## Installing the PSU in the Avaya C460

- ① You can insert the PSU in any of the three slots.
- 1 Remove the blanking plate or existing PSU if installed.
- 2 Position the module in the slot with the module name at the top of the module.
- 3 Gently slide the module in.
- 4 Gently tighten the screws.
- 5 Connect the PSU to the mains power source.
- 6 Turn the PSU on using the switch on the front panel.

## Specifications

### Weight

9.5 lb. (4.3 kg)

### Power Requirements

|                   |  |
|-------------------|--|
| Input voltage     | 100 to 240 VAC, 50 or 60 Hz                      |
| Power dissipation | 1000 W max                                       |
| Input current     | 11.5 A at 100 VAC<br>5.6 A at 240 VAC            |
| Inrush current    | 10 A at 100 VAC (max.)<br>23 A at 240 VAC (max.) |

### Ordering Information

| Product          | Material Code |
|------------------|---------------|
| Avaya MPS4610-AC | 700281595     |

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Document no. 555-500-112