

Avaya™ M4648ML-T-PWR Installation Guide

The Avaya M4648ML-T-PWR is a 48 10/100BASE-T port multilayer PoE (Power over Ethernet) I/O module for the Avaya™ C460 switch.

Figure 1 M4648ML-T-PWR Front Panel



Safety Information



Caution: The Avaya C460 switch and modules contain components sensitive to electrostatic discharge. Do not touch the circuit boards unless instructed to do so.



Caution: Do not leave any slots open. Use the the blanking plates supplied to cover empty slots.



Caution: Do not insert any objects into the C460 chassis other than specifically designed Avaya products.

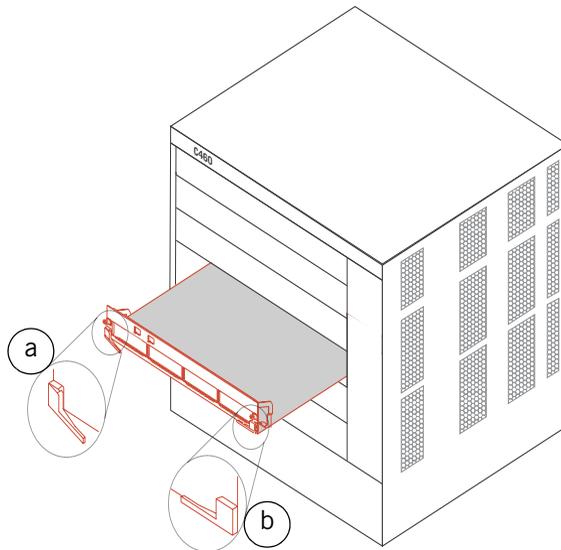


Warning: Keep your fingers and other objects clear of the fan module. The fans are on whenever the power is on in the chassis.

Installing the Module in the Avaya C460

① You can install I/O modules in slots 3 to 6 only.

Figure 2 Installing C460 I/O Modules



Key

- a Open locking handle
- b Closed locking handle

- 1 Remove the existing module or blanking plate (see "Removing the Module from the Avaya C460")
- 2 Open the locking handles at the edge of the front panel.
- 3 Position the module in the slot with the module name towards the top left-hand side of the module.
- 4 Gently slide the module in.
- ① Ensure the hooks on the locking handle are aligned with the matching holes on the chassis.
- 5 Close the locking handles.
- ▶ The module slides back and connects to the backplane.
- 6 Gently tighten the screws.

Removing the Module from the Avaya C460

- 1 Loosen the screws.
- 2 Open the locking handles.
- ▶ The module is disconnected from the backplane and slides forward.
- 3 Grasp the handles and pull gently but firmly towards yourself.
- 4 Insert another module or a blanking plate.

Specifications

Power requirement

48 W (Main)

Interface

48 10/100BASE-T PoE ports (RJ-45)

Ordering information

Product	Material Code
Avaya M4648ML-T-PWR	700281587

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