

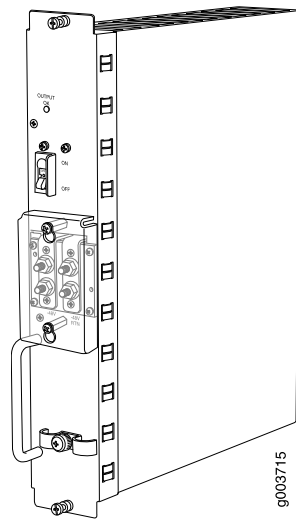
M120 DC Power Supply Description

In the DC power configuration, the router contains two DC power supplies (see Figure 1), located in the right rear of the chassis in slots PEMO and PEM1 (left to right). A single DC power supply provides sufficient power for a fully configured router.

Two DC power supplies share power almost equally within a fully populated system. If either power supply fails, the remaining power supply takes over without interruption.

Each DC power supply has a single DC input (-48 VDC and return) that requires a dedicated 60 A (-48 VDC) circuit breaker for the maximum router hardware configuration. .

Figure 1: M120 DC Power Supply



- Related Topics**
- M120 DC Power Supply LEDs
 - M120 Router Power Requirements
 - Connecting Power to a DC-Powered M120 Router
 - Maintaining the M120 Power Supplies
 - Replacing an M120 DC Power Supply
 - M120 DC Power, Connection, and Cable Specifications