

DC Power Supply LEDs in EX 3200 and EX 4200 Switches

The DC power supply in an EX 3200 or EX 4200 switch is a hot-removable and hot-insertable field-replaceable unit (FRU) located on the rear panel. Table 1 on page 1 describes the LEDs on the DC power supplies in EX 3200 and EX 4200 switches.

Table 1: DC Power Supply LEDs in EX 3200 and EX 4200 Switches

LED Label	Color	Description
LED A	Red	Inputs A and B are normal, but there is no output.
LED B	Red	
LED A	Green	Inputs A and B are normal; output is normal.
LED B	Green	
LED A	Flash Red	Input A has failed because the power supply fuse has failed, input voltage is low, or there is a loose connection; output is normal.
LED B	Green	
LED A	Green	Input B has failed because the power supply fuse has failed, input voltage is low, or there is a loose connection; output is normal.
LED B	Flash Red	
LED A	Flash Red	Both inputs have failed because the power supply fuse has failed, input voltage is low, or there is a loose connection; output is normal.
LED B	Flash Red	
LED A	Off	There is no input; there is no output.
LED B	Off	

- Related Topics**
- Power Supply in EX 3200 and EX 4200 Switches
 - Connecting AC Power to an EX 3200 or EX 4200 Switch
 - Connecting DC Power to an EX 3200 or EX 4200 Switch

