LEDs

Switch Chassis LEDs

The BCN, STS, and ENV, LEDs are located on the left side of the front of the switch. The port LEDs appear as triangles pointing up or down to the nearest port.

LED	Color	Status
BCN	Flashing blue	The operator has activated this LED to identify this switch in the chassis.
	Off	This switch is not being identified.
STS	Green	The switch is operational.
	Flashing amber	The switch is booting up.
	Amber	Temperature exceeds the minor alarm threshold.
	Red	Temperature exceeds the major alarm threshold.
	Off	The switch is not receiving power.
ENV	Green	Fans and power supply modules are operational.
	Amber	At least one fan or power supply module is not operating.
(port)	Green	Port admin state is 'Enabled', SFP is present and the interface is connected (that is, cabled, and the link is up).
	Amber	Port admin state is 'Disabled, or the SFP is absent, or both.
	Off	Port admin state is 'Enabled' and SFP is present, but interface is not connected.

Fan Module LEDs

The fan module status LED is located on the front of the module.

LED	Color	Status
Status	Green	The fan module is operational.
	Red	The fan module is not operational (fan is probably not functional).
	Off	Fan module is not receiving power.

Power Supply LED

The power supply LED is located on the lower right back portion of the power supply. The LED indicates the status for the module as shown in the following table.

LED Status	Power Supply Condition
Off	No output or input below the operating range, no 12V standby from a parallel unit.
Solid amber	Failure (no output) or input below the operating range, but 12V standby from a parallel unit, or over voltage, over current, over temperature or OTP due to fan failure.
1Hz blinking amber	Warning events where the power supply continues to operate (high temperature, high power and slow fan).
2Hz blinking amber	Input present / Standby mode (PSON_L-High).
Solid green	Output 12V main and 12V standby in regulation.