

Line Card LEDs in an EX 8200 series Switch

The line cards in EX 8200 series switches have two status LEDs labeled ON and ST on the faceplate (see Figure 1, Figure 2, and Figure 3) that indicate the online and status information of the line cards.

Figure 1: Status LEDs on 48-port RJ-45 Line Card

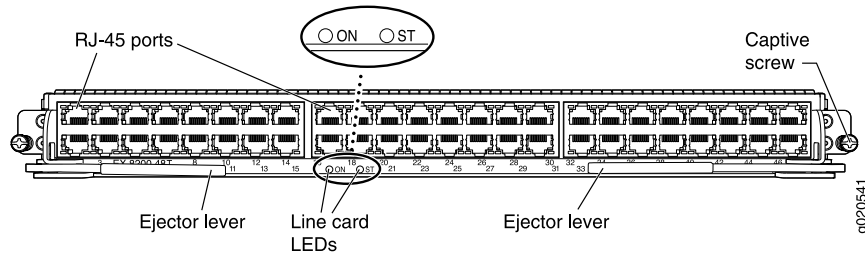


Figure 2: Status LEDs on 48-port SFP Line Card

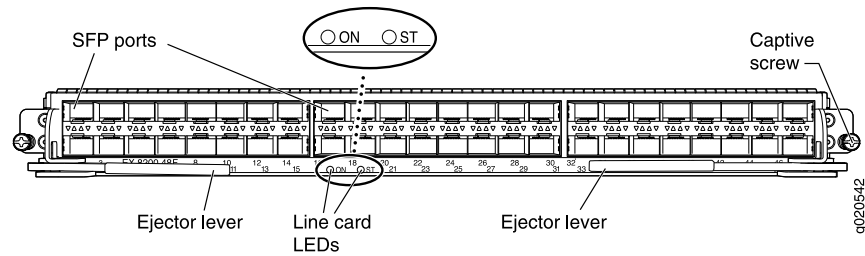


Figure 3: Status LEDs on 8-port SFP+ Line Card

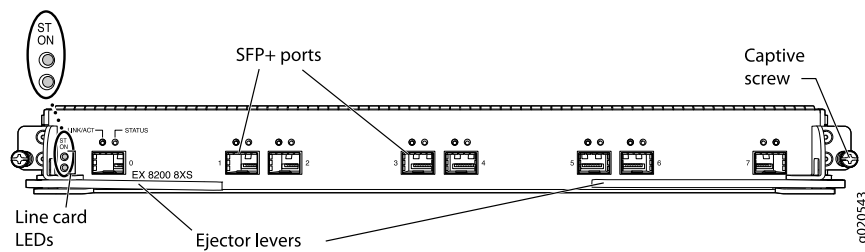


Table 1 describes the status LEDs on line cards for the EX 8200 series switch, their colors and state, and the status they indicate.

Table 1: Status LEDs on Line Cards for EX 8200 series Switches

LED	Color	State and Description
ON	Green	The line card is enabled/online.
	Yellow	The line card is disabled/offline.
	Unlit	There is no power being supplied to the line card.
ST	Green	<ul style="list-style-type: none">■ On steadily—The line card is functioning normally.■ Blinking—The line card is booting.
	Yellow	<ul style="list-style-type: none">■ On steadily—There is a line card failure or alarm.■ Blinking—The line card is in diagnostic mode.
	Unlit	The line card is disabled/offline.

- Related Topics**
- 48-port RJ-45 Line Card in an EX 8200 series Switch
 - 48-port SFP Line Card in an EX 8200 series Switch
 - 8-port SFP + Line Card in an EX 8200 series Switch
 - Network Port LEDs in an EX 8200 series Switch