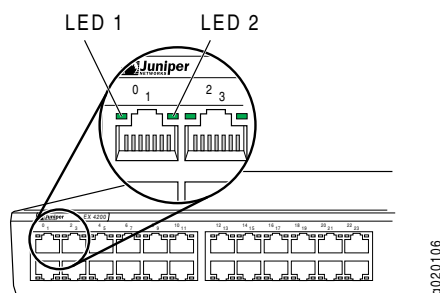


EX-series Switch—Network Port LEDs

Each network port (RJ-45 connectors) on the front panel of an EX-series switch has two LEDs. Figure 1 on page 1 shows the network ports and the locations of the LEDs on the port.

Figure 1: EX-series Switch—Network Port LEDs



The LEDs labeled LED 1 in Table 1 on page 1 indicate whether the ports are in full-duplex or half-duplex mode, and the link speed. LEDs labeled LED 2 indicate link activity and whether PoE is enabled on the ports. Table 1 on page 1 describes these LEDs, their colors and state, and the status they indicate.

Table 1: EX-series Switch—Network Port LEDs

LED	Color	State and Description
LED 1	Unlit	No link activity; PoE is not enabled.
	Green	<ul style="list-style-type: none"> ■ On steadily—The port is up and the link is active, but there is no link activity. ■ Blinking—The port is up, with active links.
	Yellow	On steadily—PoE is enabled.
LED 2	Green	Indicates that port is operating in full-duplex mode. The link-speed indicators are: <ul style="list-style-type: none"> ■ One blink per second—10 Mbps ■ Two blinks per second—100 Mbps ■ Three blinks per second—1000 Mbps
	Yellow	Indicates that port is operating in half-duplex mode. The link-speed indicators are: <ul style="list-style-type: none"> ■ One blink per second—10 Mbps ■ Two blinks per second—100 Mbps ■ Three blinks per second—1000 Mbps

- Related Topics**
- EX 3200 Switch—Front-Panel Description [topic ref to external file]
 - EX 4200 Switch—Front-Panel Description [topic ref to external file]

