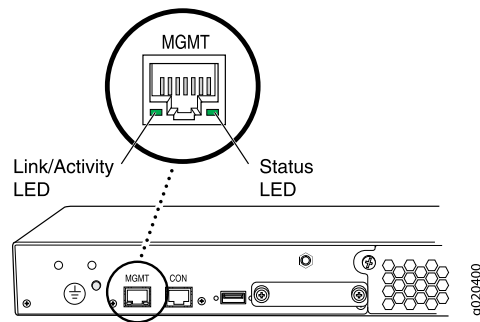


## Management Port LEDs in EX Series Switches

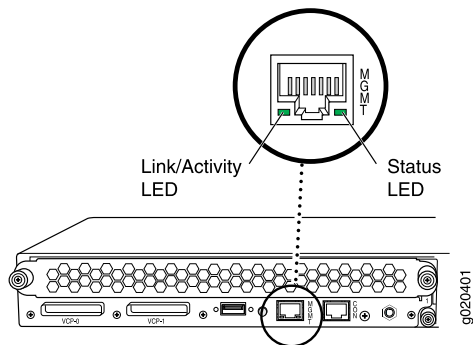
The management port on an EX Series switch has two LEDs. The three figures in this topic show the location of those LEDs:

- Figure 1—EX3200 switch
- Figure 2—EX4200 switch
- Figure 3—EX8200 switch

**Figure 1: LEDs on the Management Port on an EX3200 Switch**



**Figure 2: LEDs on the Management Port on an EX4200 Switch**



**Figure 3: LEDs on the Management Port on an EX8200 Switch**

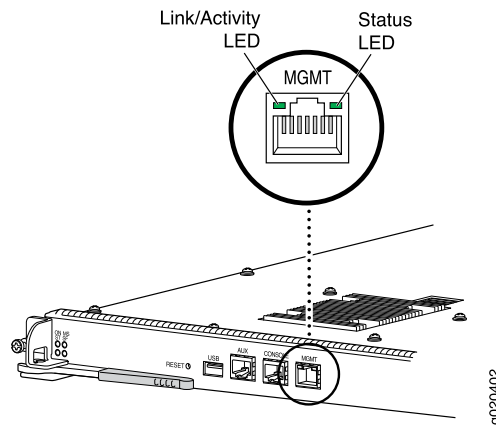


Table 1 describes the Link/Activity LED.

**Table 1: Link/Activity LED on the Management Port on an EX Series Switch**

LED	Color	State and Description
Link/Activity	Green	<ul style="list-style-type: none"> <li>■ Blinking—The port and the link are active, and there is link activity.</li> <li>■ On steadily—The port and the link are active, but there is no link activity.</li> <li>■ Off—The port is not active.</li> </ul>

Table 2 describes the Status LED.

**Table 2: Status LED on the Management Port on an EX Series Switch**

LED	Color	State and Description
Status	Green	<p>Indicates the speed of the port. The speed indicators are:</p> <ul style="list-style-type: none"> <li>■ One blink per second—10 Mbps</li> <li>■ Two blinks per second—100 Mbps</li> <li>■ Three blinks per second—1000 Mbps</li> </ul>

- Related Topics**
- See Rear Panel of an EX3200 Switch for port location.
  - See Rear Panel of an EX4200 Switch for port location.
  - See Switch Fabric and Routing Engine (SRE) Module in an EX8208 Switch for port location.

- See Routing Engine (RE) Module in an EX8216 Switch for port location.
- Connecting an EX Series Switch to a Network for Out-of-Band Management

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