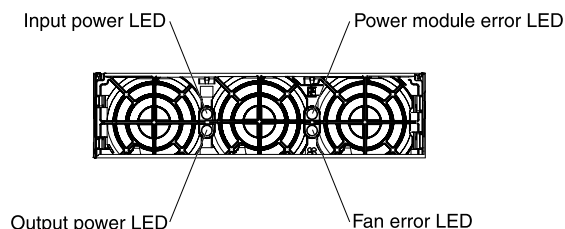


JCS 1200 Power Module LEDs

Figure 1 on page 1 shows the LEDs on each power module.

Figure 1: JCS 1200 Power Module LEDs



The LEDs on each power module indicate the condition of the power module and fan pack.



NOTE: The orientation of the power module that is shown in Figure 1 on page 1 is for one of the top power modules. Modules in the bottom power module bays are rotated 180°.

Table 1 on page 1 describes the functions of the LEDs on the power modules.

Table 1: JCS 1200 Power Module LEDs

Name	Color	State	Description
Input power	Green	On steadily	The input from the external power source connected to the power module is present and within specifications. During typical operation, both the input power and output power LEDs are lit.
Power module error	Amber	On steadily	A power module failure has occurred, and the power module is not operating within specifications.
Fan error	Amber	On steadily	A fan pack has failed and is not operating within specifications.
Output power	Green	On steadily	The output from the power module to the other components and Routing Engines is present and within specifications. During typical operation, both the input power and output power LEDs are lit.

- Related Topics**
- JCS 1200 Power Module Description
 - Replacing a JCS 1200 Power Module
 - Replacing a JCS 1200 Power Box
 - Troubleshooting JCS 1200 Power Problems
 - Locating the JCS 1200 Power Module Serial Number

