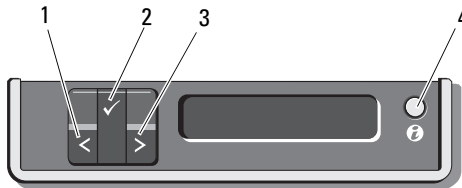


# LCD Panel Features

The system's LCD panel provides system information and status messages to signify when the system is operating correctly or when the system needs attention. See "LCD Status Messages" for information on specific status codes.

The LCD backlight lights blue during normal operating conditions and lights amber to indicate an error condition. When the system is in standby mode, the LCD backlight is off and can be turned on by pressing the **Select** button on the LCD panel. The LCD backlight will remain off if LCD messaging is turned off through the iDRAC utility, the LCD panel, or other tools.

**Figure 1-3. LCD Panel Features**



Item	Buttons	Description
1	Left	Moves the cursor back in one-step increments.
2	Select	Selects the menu item highlighted by the cursor.
3	Right	Moves the cursor forward in one-step increments.  During message scrolling: <ul style="list-style-type: none"><li>• Press once to increase scrolling speed.</li><li>• Press again to stop.</li><li>• Press again to return to default scrolling speed.</li><li>• Press again to repeat the cycle.</li></ul>
4	System ID	Turns the system ID mode on and off.  Press quickly to toggle the system ID on and off. If the system hangs during POST, press and hold the system ID button for more than five seconds to enter BIOS Progress mode.