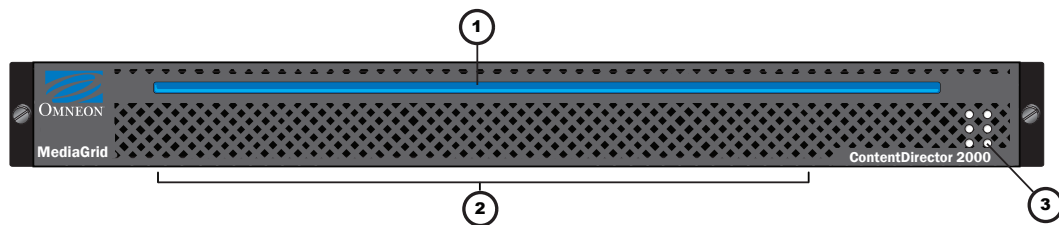


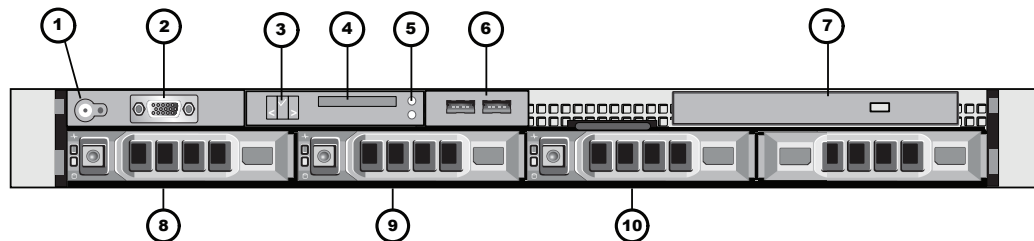
Omneon MediaGrid ContentDirector 1000C/1000D and High Performance ContentDirector 2000

Quick Reference Guide

Front Panel Components

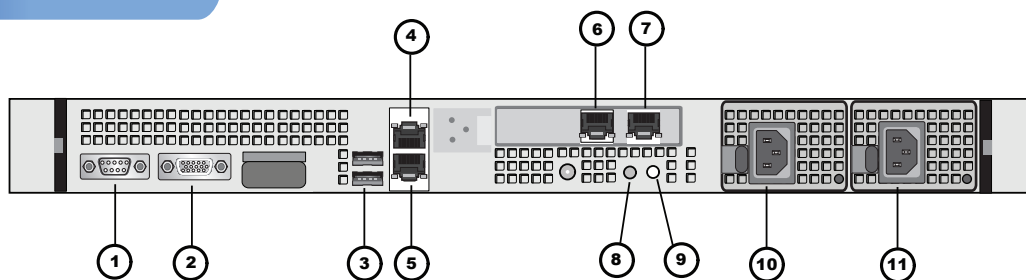


- 1 Power indicator/Wink
- 2 Air vents
- 3 Status LEDs



- 1 Power on indicator/button
- 2 Video connector
- 3 LCD menu buttons
- 4 LCD display
- 5 System identification button
- 6 USB connectors (2)
- 7 Optical drive
- 8 Hard drive 0
- 9 Hard drive 1
- 10 Solid-state drive (for High Performance ContentDirector 2000 only)

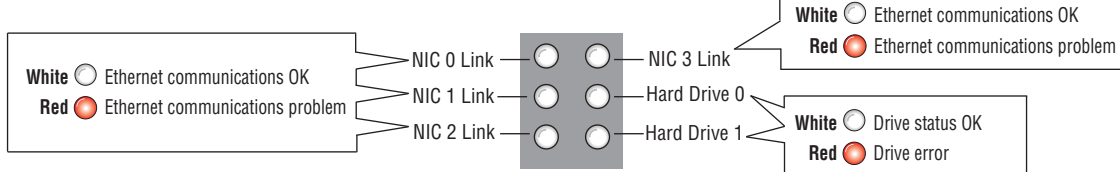
Rear Panel Components



- 1 Serial connector
- 2 Video connector
- 3 USB connectors (2)
- 4 NIC 0 connector
- 5 NIC 1 connector
- 6 NIC 2 connector
- 7 NIC 3 connector
- 8 System status indicator
- 9 System identification button
- 10 Power supply 1
- 11 Power supply 2

Front Panel LEDs

Front Panel Status Indicators



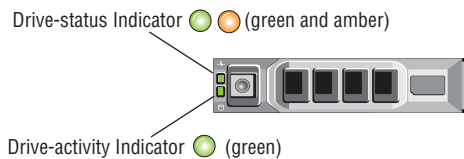
Note: The status indicators for the High Performance ContentDirector 2000 do not display the status of the solid-state drive.

LCD Panel

- Light Blue** ● [Solid] Normal system operation
[Blink] System is being identified (winked)
- Amber** ● [Solid] System needs attention. LCD panel displays an error code followed by descriptive text.

Note: If the system is connected to AC power and an error has been detected, the LCD lights amber regardless of whether the system has been powered on.

Drive Indicators



Drive-status Indicator Pattern (RAID Only)

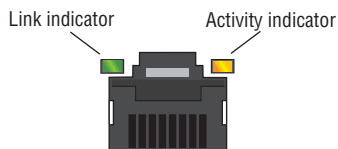
- [Blinks green two times per second] Identify drive/preparing for removal
[Off] Drive ready for insertion or removal

Note: The drive-status indicator remains off until all hard drives are initialized after system power is applied. Drives are not ready for insertion or removal during this time.

- [Blinks green, amber, and off] Drive predicted failure
[Blinks amber four times per second] Drive failed
[Blinks green slowly] Drive rebuilding
[Steady green] Drive online
[Blinks green three seconds, amber three seconds, and off six seconds.] Rebuild aborted

Rear Panel LEDs

NIC Indicators



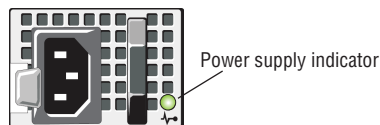
NIC Indicator Codes

- [Link and activity indicators are off] The NIC is not connected to the network.
[Link indicator is green] The NIC is connected to a valid link partner on the network.
[Link indicator is amber] The NIC is connected to a valid network link at 10/100 Mbps.
[Activity indicator is amber blinking] Network data is being sent or received.

System Status Indicator

- Light Blue** ● [Solid] Normal system operation
[Blink] System is being identified (winked)
- Amber** ● [Solid] System needs attention. Note the LCD panel will display an error code followed by descriptive text.

Power Supply Status Indicator



- [Off] AC power is not connected.
[Green] ● In standby mode, indicates that a valid AC source is connected to the power supply, and that the power supply is operational. When the system is on, it also indicates that the power supply is providing DC power to the system.
[Amber] ● Indicates a problem with the power supply.
[Alternating green and amber] When hot-adding a power supply, this indicates that the new power supply is mismatched with the other power supply.