

Refurbished CISCO NCS2015-FTA Datasheet

CISCO > OPTICAL-NETWORKING

Cisco Network Convergence System 2000 Series

Cisco NCS 2015 Product Specifications

Physical Dimensions

Rack-mounting	19- or 23-in. (483- or 584-mm) EIA rack-mounting
Cisco NCS 2015 DC shelf assembly	(H x W x D): 24.4 x 17.5 x 11.1 in. (619.76 x 444.5 x 281.94 mm) Door width: 19 in. (482.6 mm)

Environmental Conditions

Storage temperature	-40 to 158°F (-40 to 70°C)
----------------------------	----------------------------

Cisco NCS 2006 Product Specifications

Power Requirements

Power Requirements	Maximum
AC power configuration	1600W

Power Consumption

Fan-tray assemblies	120W
AC power module	15% of the sum of the maximum consumption of all populated cards

Physical Dimensions

Rack-mounting	19- or 23-in. (483- or 584-mm) EIA rack-mounting 19-in. (483-mm) rack-mounting or 21-in. (533-mm) cabinet-mounting
----------------------	--

Environmental Conditions

Storage temperature	-40 to 158°F (-40 to 70°C)
----------------------------	----------------------------

Cisco NCS 2002 Product Specifications

Power Requirements

Power Requirements	Maximum
AC power configuration	350W

Power Consumption

Fan-tray assemblies	40W
AC power module	52W

Environmental Conditions

Storage temperature	-40 to 158°F (-40 to 70°C)
Operating temperature	Normal: 32 to 131°F (0 to 55°C) Short-term: 23 to 131°F (-5 to 55°C)
Relative humidity	Normal: 5 to 85%, noncondensing Short-term: 5 to 90% but not to exceed 0.024 kg water/kg of dry air

The next steps...

ORDER NOW

VIEW ONLINE

Tel: +44 (0)1279 408 777

Email: sales@gocomsys.com

Website: www.gocomsys.com