

Refurbished CISCO N20-BKVM Datasheet

CISCO > SECURITY

Cisco Identity Services Engine

SNS-3615, SNS-3655, and SNS-3695 Connectors and LEDs

Connector/LEDs

Front-panel connector	One KVM console connector (supplies 2 USB, 1 VGA, and 1 serial connector)
Front-panel locator LEDs	Power status, fan status, system status, power supply status, unit identification, and network link activity
Additional rear connectors	Additional interfaces, including a VGA video port, 2 USB ports, an RJ-45 serial port, 1 Gigabit Ethernet management port, and dual 10 Gigabit Ethernet ports

Regulatory standards compliance: Safety and EMC

Item

Item	Specification
Temperature: Operating	41 to 95°F (5 to 35°C) (operating, sea level, no fan fail, no CPU throttling, turbo mode)
Temperature: Nonoperating	-40 to 149°F (-40 to 65°C)
Humidity: Operating	10 to 90% noncondensing
Humidity: Nonoperating	5 to 93% noncondensing
Altitude: Operating	0 to 10,000 ft (0 to 3000m); maximum ambient temperature decreases by 1°C per 1000 ft
Altitude: Nonoperating	0 to 40,000 ft (12,000m)
Heat Dissipation	Approximately 2500 BTU/h

Regulatory standards compliance: Safety and EMC

Specification

Safety	UL 60950-1 No. 21CFR1040 Second Edition CAN/CSA-C22.2 No. 60950-1 Second Edition IEC 60950-1 Second Edition EN 60950-1 Second Edition IEC 60950-1 Second Edition AS/NZS 60950-1 GB4943 2001
EMC: Emissions	47CFR Part 15 (CFR 47) Class A AS/NZS CISPR22 Class A CISPR2 2 Class A EN55022 Class A ICES003 Class A VCCI Class A EN61000-3-2 EN61000-3-3 KN22 Class A CNS13438 Class A
EMC: Immunity	EN55024 CISPR24 EN300386 KN24 (SNS-3515 and SNS-3595) KN35 (SNS-3615, SNS-3655, and SNS-3695)

The next steps...

ORDER NOW

VIEW ONLINE

Tel: +44 (0)1279 408 777

Email: sales@gocomsys.com

Website: www.gocomsys.com