

# DATA SHEET



## Telligence System Power Switch (NGCISCO24-H)

### Features

- 24 port 10/100/1000 (PoE+)
- SFP or SFP+ fiber uplinks
- Conforms to UL1069
- Rack mountable
- PoE+ (240 W)
- Used to establish the Telligence LAN and to connect and power the Telligence IP devices

Technical Specifications	
Telligence System Power Switch Overview	
Item	NGCISCO24-H
<b>Material</b>	
Material (housing)	Aluminum
Color	Gray
Dimensions (H x W x D)	4.4 x 44.5 x 40.9 cm (1.73 x 17.5 x 16.1 in.)
Weight	7.54 kg (16.63 lbs)
Mounting	19-inch rack
<b>Electrical</b>	
Electrical rating	Input: Internal power supply Total power: 240 W with up to 30 W per port of PoE+ budget power
Wire type	Cat 5/5e/6/7, U/UTP
Electrical connections	24 port 10/100/1000 (PoE+) SFP or SFP+ fiber uplinks
<b>Compatibility</b>	
Hardware Compatibility	The Telligence System Power Switch NGCISCO24 is NOT compatible with the following device models: Staff consoles: HC-CONSOLE-E, HC-CONSOLE-3K Annunciators: HC-ANNUN, HC-ANNUN-3K VoIP Staff Station: HC-VSTN Gateway I: HC-GTWY1, HC-GTWY1-3K
<b>Environmental</b>	
Operating temperature	-5° to 45°C (23 to 113°F)
Storage temperature	-25°C to 55°C (-13°F to 131°F)
Relative Humidity	0 to 95%, non condensing at 40°C (104°F)

Specifications are subject to change without notice

## Regulatory Compliance US/CAN



ANSI/UL 1069

OSHPD Special Seismic Certification Preapproval: OSP-0207; Rigid Floor Mounted / Rigid Wall Mounted;  $S_{DS}(g) = 2.0$ ,  $z/h = 1.0$ ,  $I_p = 1.5$



For a complete list of certifications, refer to the *Cisco Catalyst 9300 Series Switches Data Sheet*, published by Cisco System, Inc.

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