Navijin

DATASHEET

NETWORK INFRASTRUCTURE / L3 CHASSIS SWITCH

DCS55-MCU-N

Multi-layer Management Module for DCS5506C

PRODUCT PAGE

DCS55-MCU-N



Overview

The Navijin DCS55-MCU-N is a modular Layer 3 chassis switch for core and aggregation networks – Multi-layer Management Module for DCS5506C. Key specifications include: multi-layer management and control module for the DCS5500 series chassis; Gigabit RJ45 management port and RJ45 console; USB 2.0 port for storage and firmware. With hot-swappable modules and redundant components, it forms the high-availability core of campus, data center, hospital, hotel and government networks.

Key Features

- Multi-layer management and control module for the DCS5500 series chassis
- Gigabit RJ45 management port and RJ45 console
- USB 2.0 port for storage and firmware

Specifications

Management Port	One 10/100/1000BASE-TX RJ45 port
Console	One RJ45-to-RS232 serial port (9600, 8, N, 1)
USB	1 x USB2.0 Type A for USB Storage device use.
Button	Reset button: System reboot only Hot-swap button: Force swap master and slave management modules Host LED lit up to show the host swap procedure is completed

Warranty & support Local RMA and technical support through our regional hub in Dubai and our authorized partners. Certificates and project pricing on request. **navijin.com** · **sales@navijin.com**

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