

NXA-FAN-30CFM-B Datasheet

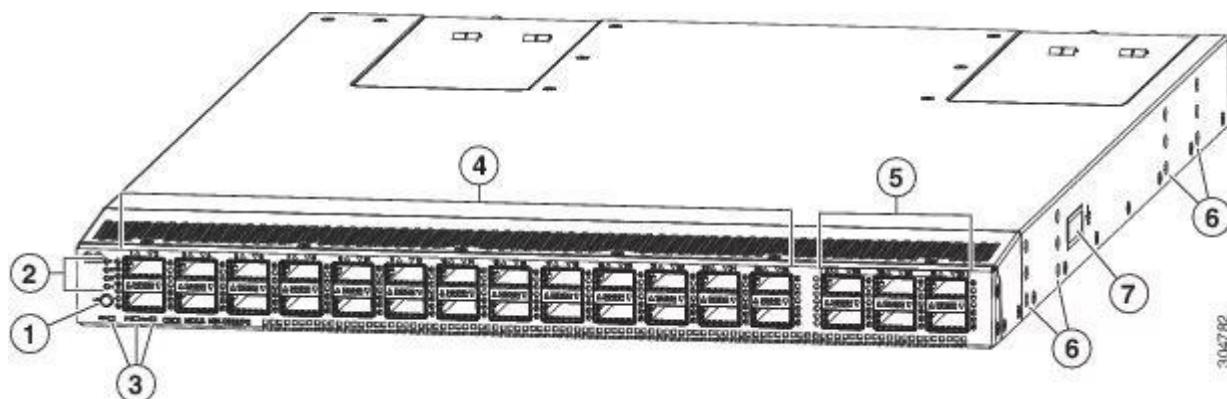
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Overview

The Cisco Nexus 9332PQ transfer (N9K-C9332PQ) is a 1 rack unit (RU) transfer that supports 32 forty-Gigabit QSFP+ ports, One 100/1000 network management ports, console port for setting the initial transfer configuration, and two USB ports for saving or loading switch configurations.

The casing for this switch includes the following user-replaceable components:

- **Fan modules with the following airflow options:**
 - Port-side intake fan module with burgundy coloring (NXA-FAN-30CFM-B)
 - Port-side exhaust fan module with blue coloring (NXA-FAN-30CFM-F)
- **Power supplies (two—one for operations and one for redundancy with the following options:**
 - 650-W AC power supply with port-side intake airflow (N9K-PAC-650W)
 - 650-W AC power supply with port-side exhaust airflow (N9K-PAC-650W-B)
 - 1200-W HVAC/HVDC power supply with dual-direction airflow (N9K-PUV-1200W)
 - 930-W DC power supply with port-side intake airflow (UCSC-PSU-930WDC)
 - 930-W DC power supply with port-side exhaust airflow (UCS-PSU-6332-DC)



1	Port lane switch button
2	Port lane LEDs
3	Beacon (BCN), Status (STS), and Environment (ENV) LEDs
4	40-Gigabit QSFP+ downlink interface ports (26). Ports 1 to 12 and 15 to 26 also support 40-Gigabit-to-4x10-Gigabit breakout cables with the Dynamic Breakout feature.
5	40-Gigabit QSFP+ uplink interface ports (6)
6	Screw holes for mounting brackets
7	Grounding pad

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