# Appendix C

# Front Panel

This appendix displays the front panel of all switches covered by this guide.

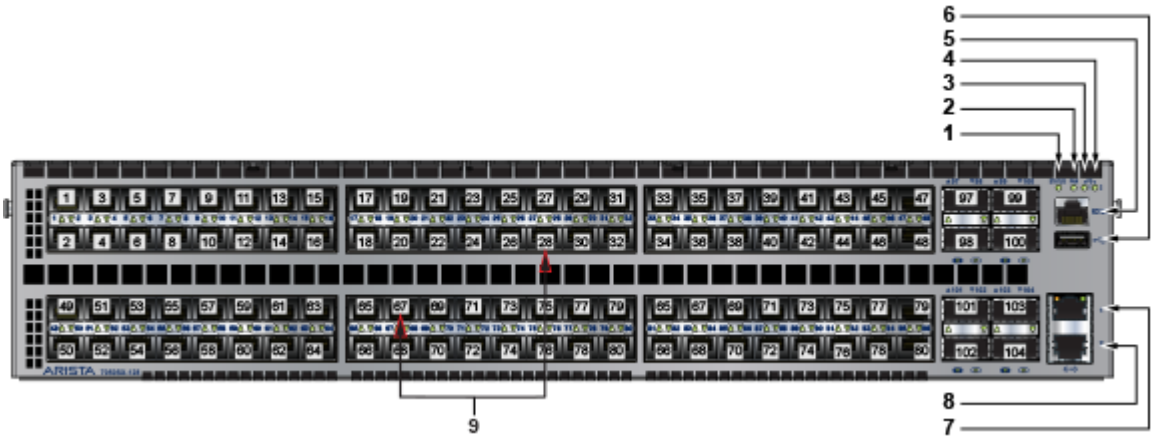
## C.1 Port-Speed Groups

Some of the devices shown in this appendix have ports that are grouped together to provide flexibility in configuring Ethernet speeds for the individual members of the group. The default configuration supports the maximum possible Ethernet speed and/or other lower, allowable speeds by the individual members of the group. Care must be taken when inserting optics for lower speed connectivity as further configuration may be required for the port(s) in the group to operate as desired.

For devices that support the port-speed group feature, the groups are called out in the relevant illustrations with the ports in the group identified.

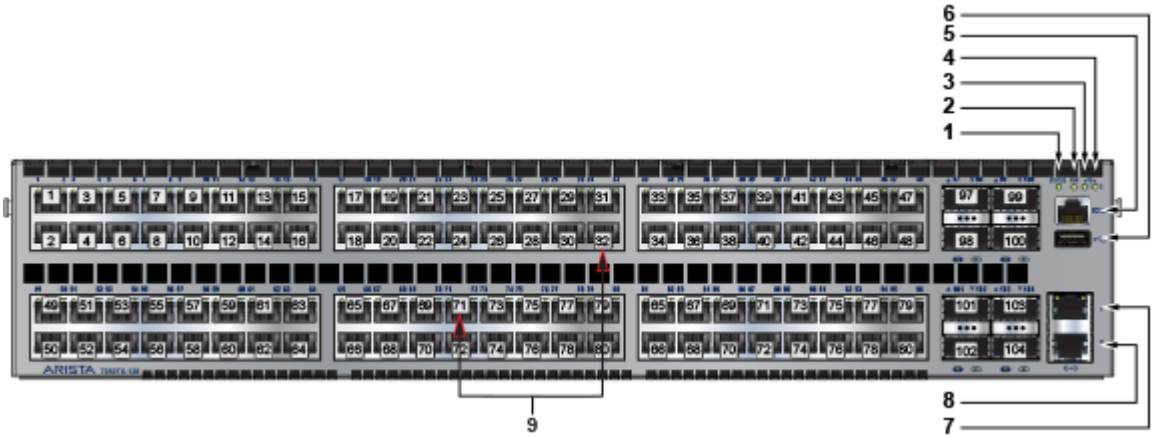
## C.2 Front Panels

**Figure C-1: DCS-7050SX-128**



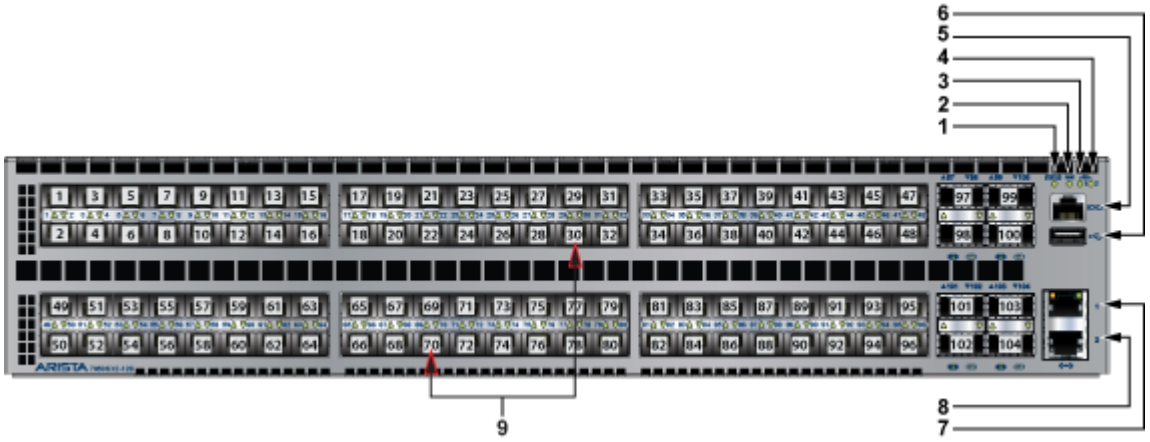

1 System status LED
2 Fan tray status LED
3 Power supply 1 status LED
4 Power supply 2 status LED
5 Console serial port
6 USB port
7 Ethernet management port 1
8 Ethernet management port 2
9 Port numbers

**Figure C-2: DCS-7050TX-128**



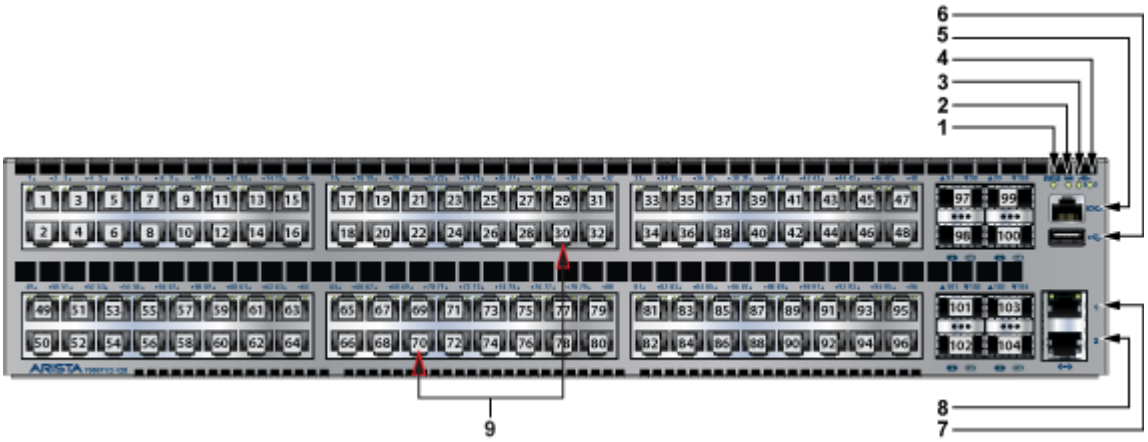

1 System status LED
2 Fan tray status LED
3 Power supply 1 status LED
4 Power supply 2 status LED
5 Console serial port
6 USB port
7 Ethernet management port 1
8 Ethernet management port 2
9 Port numbers

**Figure C-3: DCS-7050SX2-128**



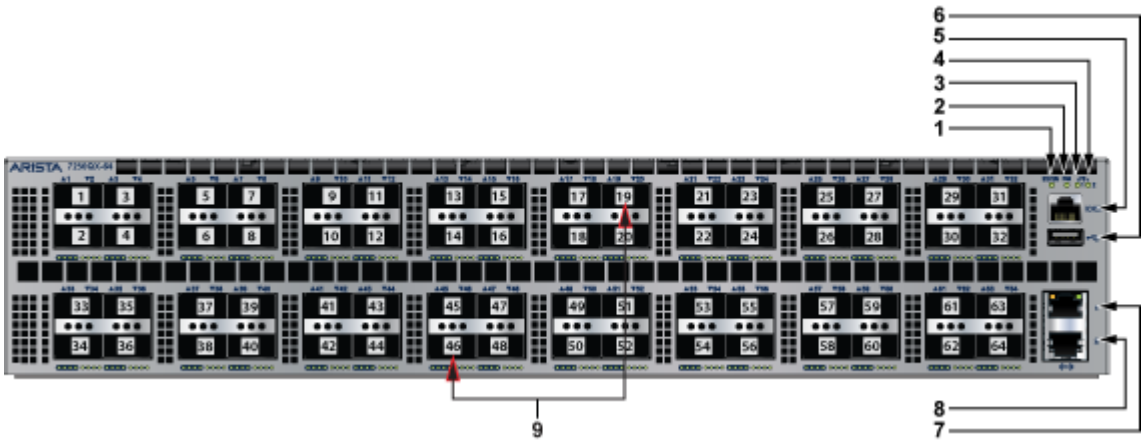

1 System status LED
2 Fan tray status LED
3 Power supply 1 status LED
4 Power supply 2 status LED
5 Console serial port
6 USB port
7 Ethernet management port 1
8 Ethernet management port 2
9 Port numbers

**Figure C-4: DCS-7050TX2-128**



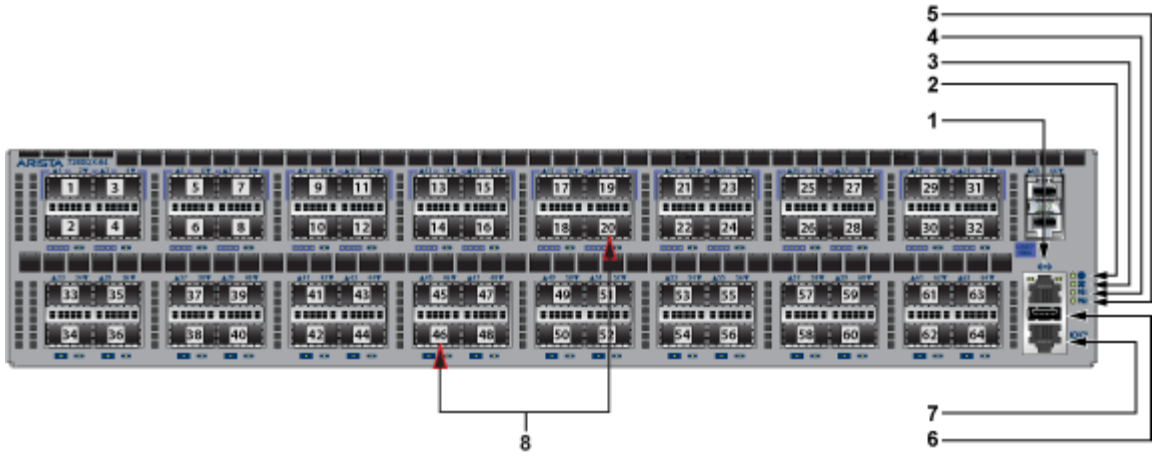

1 System status LED
2 Fan tray status LED
3 Power supply 1 status LED
4 Power supply 2 status LED
5 Console serial port
6 USB port
7 Ethernet management port 1
8 Ethernet management port 2
9 Port numbers

**Figure C-5: DCS-7250QX-64**



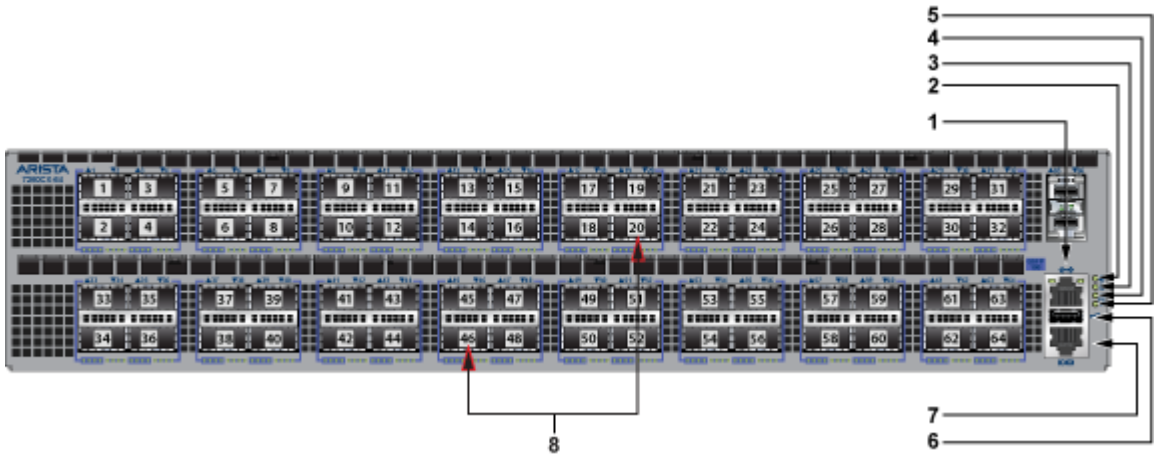

1 System status LED
2 Fan tray status LED
3 Power supply 1 status LED
4 Power supply 2 status LED
5 Console serial port
6 USB port
7 Ethernet management port 1
8 Ethernet management port 2
9 Port numbers

**Figure C-6: DCS-7260QX-64**



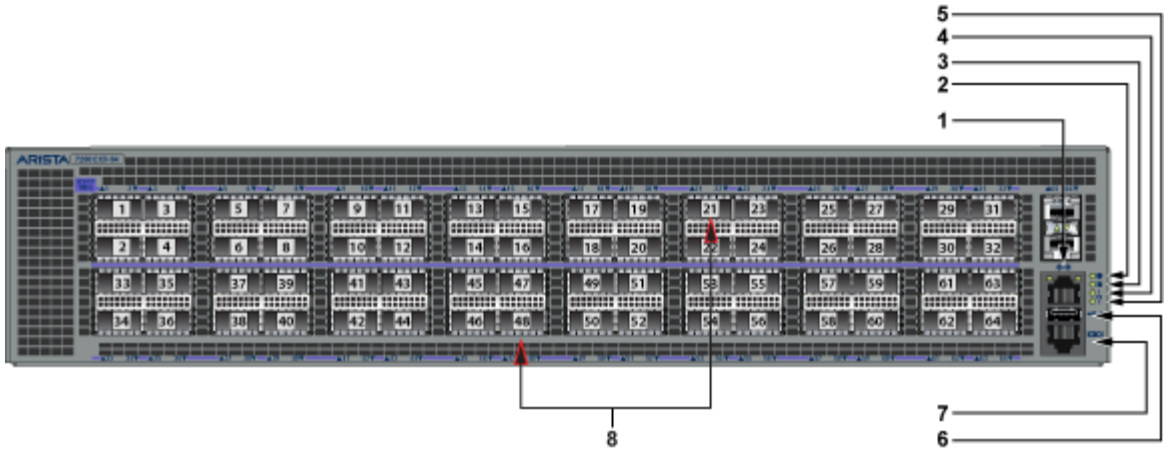

1 Ethernet management port
2 System status LED
3 Fan tray status LED
4 Power supply 1 status LED
5 Power supply 2 status LED
6 USB port
7 Console serial port
8 Port numbers

**Figure C-7: DCS-7260CX-64**



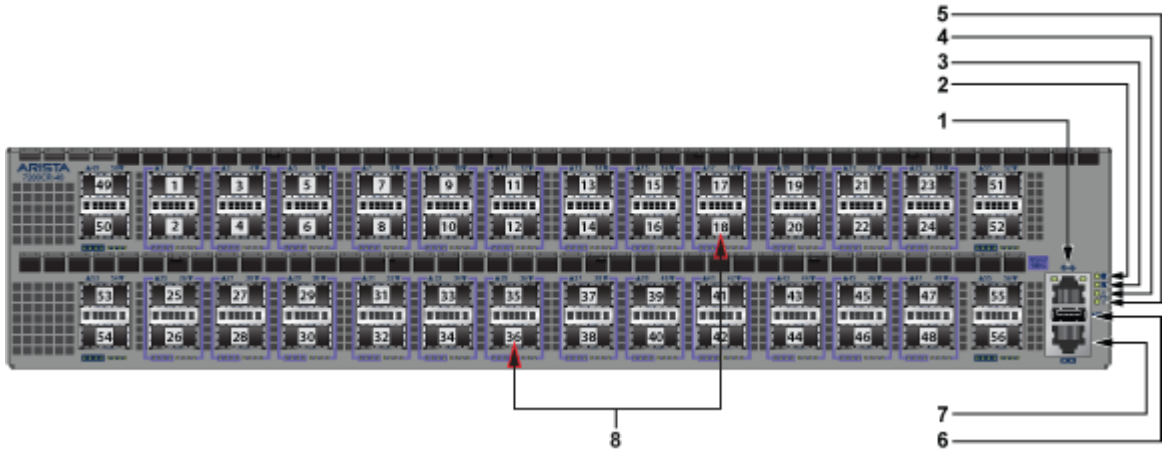

1 Ethernet management port
2 System status LED
3 Fan tray status LED
4 Power supply 1 status LED
5 Power supply 2 status LED
6 USB port
7 Console serial port
8 Port numbers

**Figure C-8: DCS-7260CX3-64 and DCS-7260CX3-64E**



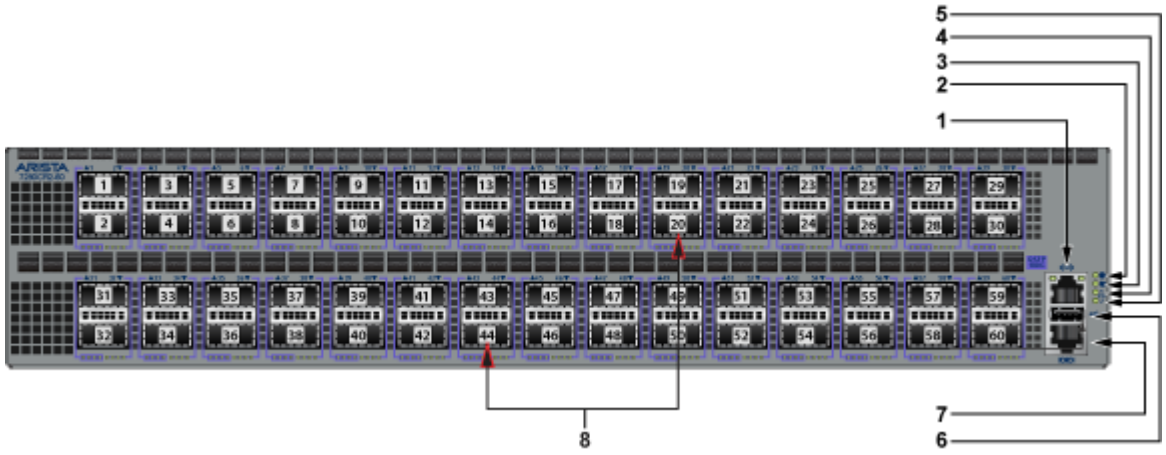

1 Ethernet management port
2 System status LED
3 Fan tray status LED
4 Power supply 1 status LED
5 Power supply 2 status LED
6 USB port
7 Console serial port
8 Port numbers

**Figure C-9: DCS-7280CR-48**



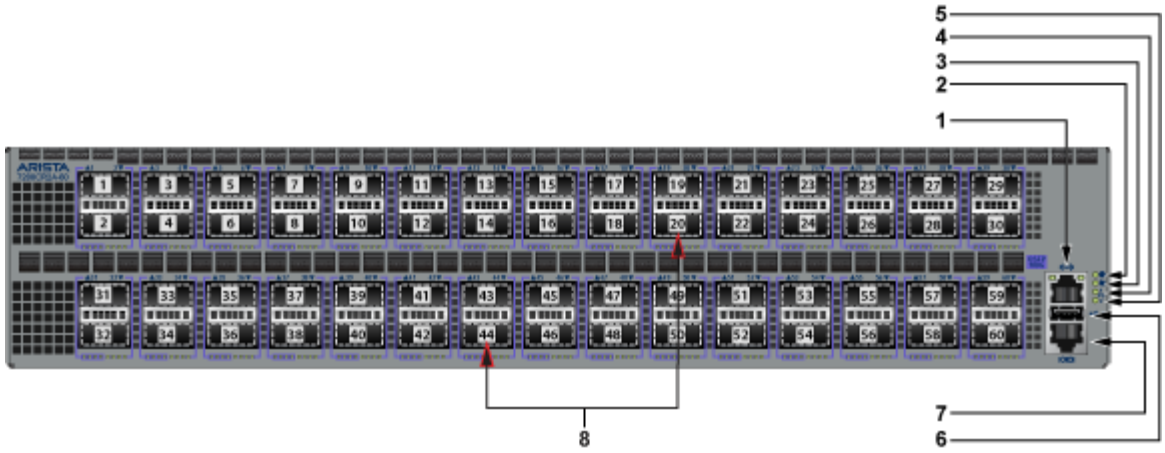

1 Ethernet management port
2 System status LED
3 Fan tray status LED
4 Power supply 1 status LED
5 Power supply 2 status LED
6 USB port
7 Console serial port
8 Port numbers

**Figure C-10: DCS-7280CR2-60**



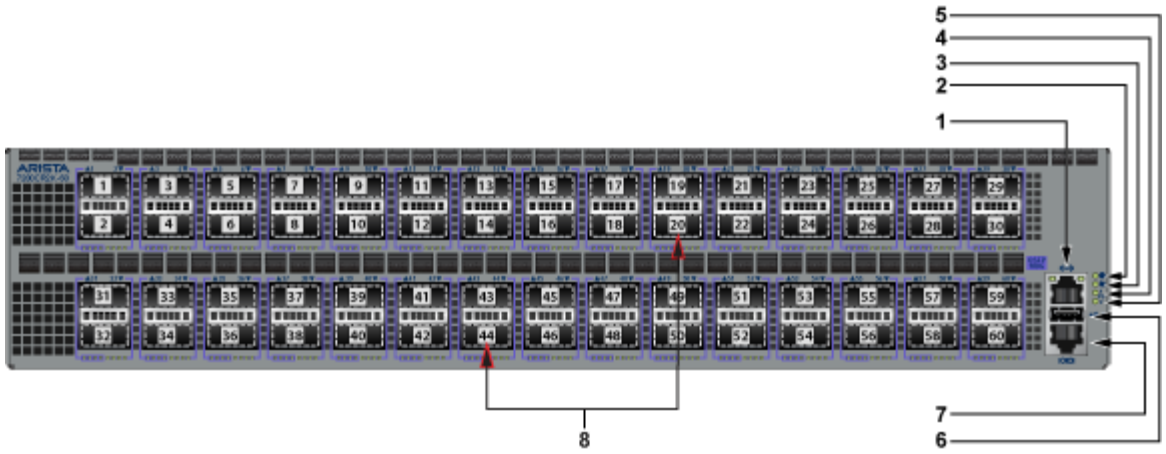

1 Ethernet management port
2 System status LED
3 Fan tray status LED
4 Power supply 1 status LED
5 Power supply 2 status LED
6 USB port
7 Console serial port
8 Port numbers

**Figure C-11: DCS-7280CR2A-60**



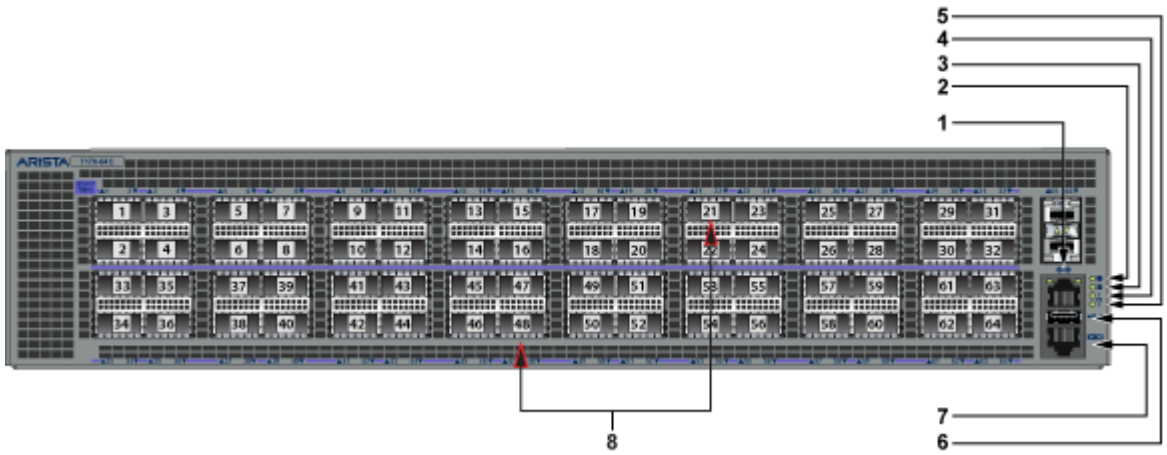

1 Ethernet management port
2 System status LED
3 Fan tray status LED
4 Power supply 1 status LED
5 Power supply 2 status LED
6 USB port
7 Console serial port
8 Port numbers

**Figure C-12: DCS-7280CR2K-60**



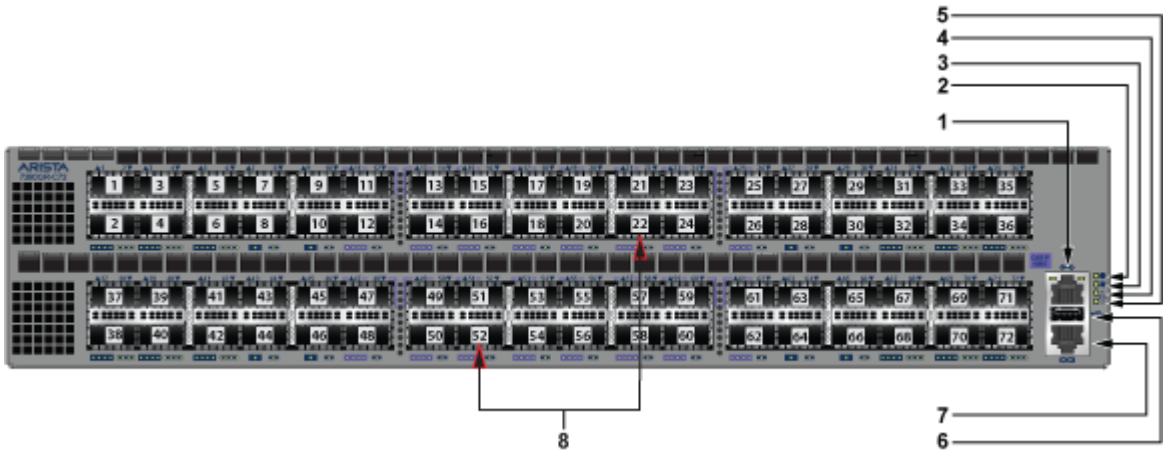

1 Ethernet management port
2 System status LED
3 Fan tray status LED
4 Power supply 1 status LED
5 Power supply 2 status LED
6 USB port
7 Console serial port
8 Port numbers

**Figure C-13: DCS-7170-64C**




1 Ethernet management port
2 System status LED
3 Fan tray status LED
4 Power supply 1 status LED
5 Power supply 2 status LED
6 USB port
7 Console serial port
8 Port numbers

**Figure C-14: DCS-7280QR-C72**

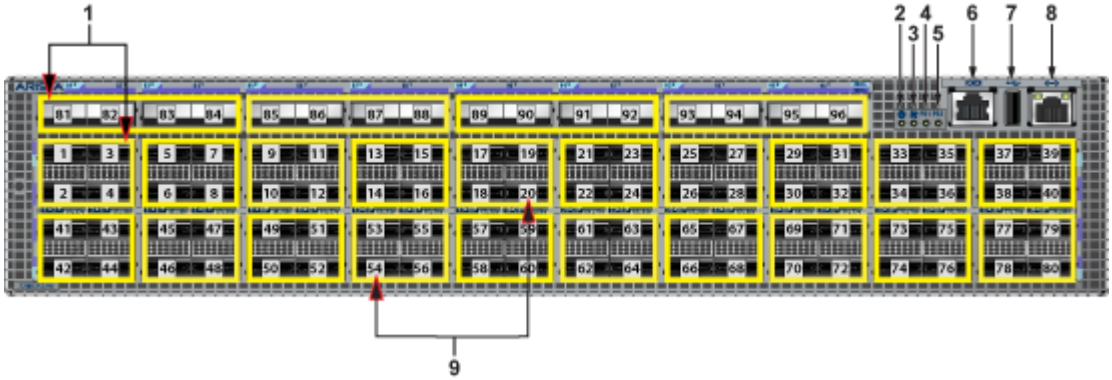



1 Ethernet management port
2 System status LED
3 Fan tray status LED
4 Power supply 1 status LED
5 Power supply 2 status LED
6 USB port
7 Console serial port
8 Port numbers

There are twenty four port groups on the DCS-7280CR3-96. Groups are numbered sequentially from Group 1 (ports 1-4). Each group consists of four individual ports as shown (Figure C-15).

**Note** Groupings may be different from the one shown based on the software version being used.

**Figure C-15: DCS-7280CR3-96**

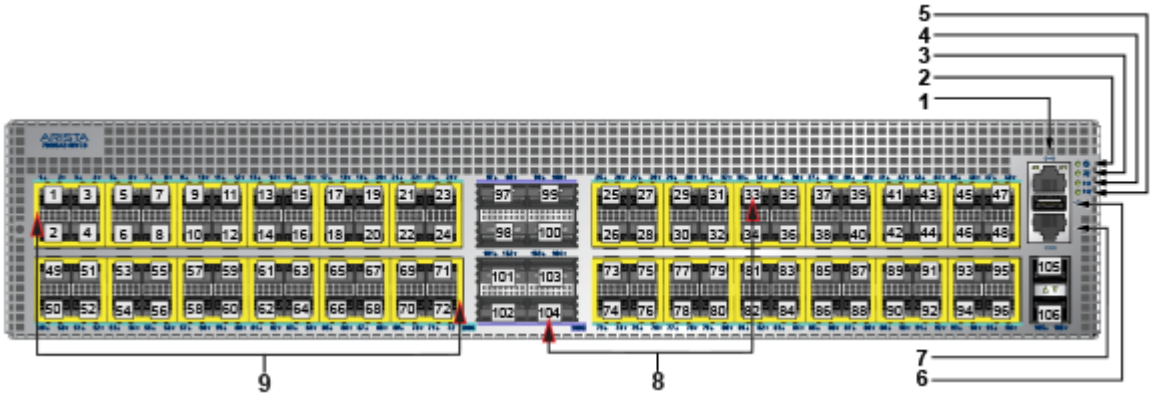



1 Port groups
2 System status LED
3 Fan tray status LED
4 Power supply 1 status LED
5 Power supply 2 status LED
6 Console serial port
7 USB port
8 Ethernet management port
9 Port numbers

There are twenty four port groups on the DCS-7050SX3-96YC8. Groups are numbered sequentially from Group 1 (ports 1-4). Each group consists of four individual ports as shown (Figure C-16).

**Note** Groupings may be different from the one shown based on the software version being used.

**Figure C-16: DCS-7050SX3-96YC8**




1 Ethernet management port
2 System status LED
3 Fan tray status LED
4 Power supply 1 status LED
5 Power supply 2 status LED
6 USB port
7 Console serial port
8 Port numbers
9 Port groups