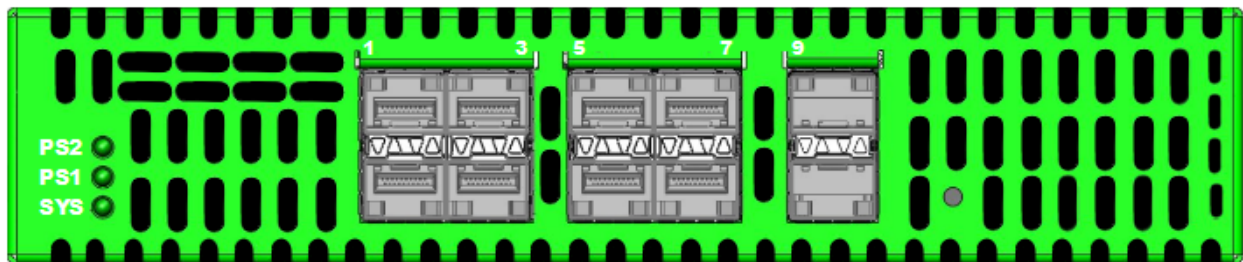


This document describes the front panel, LED indications, interfaces, rear panel, rear switch and installation procedure for the INT10G10SP1. The unit supports two span applications in one chassis.

The span port assignments are as follows:

Port 1	Input to span output ports 3, 5, 7, 9.
Port 3	Span output from port 1.
Port 5	Span output from port 1.
Port 7	Span output from port 1.
Port 9	Span output from port 1.
Port 2	Input to span output ports 4, 6, 8, 10.
Port 4	Span output from port 2.
Port 6	Span output from port 2.
Port 8	Span output from port 2.
Port 10	Span output from port 2.

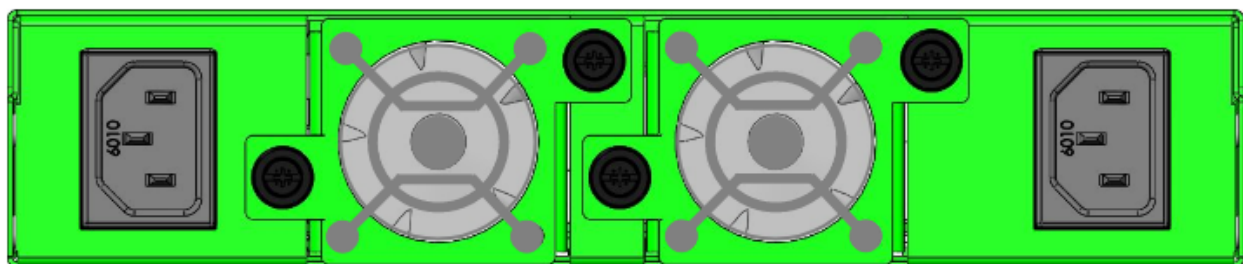
## Front Panel



## LED Indications

PS2	Power Supply 2 LED	Green indicates normal Off indicates power not applied
PS1	Power Supply 1 LED	Green indicates normal Off indicates power not applied
SYS	System LED	Green indicates normal
Port 1 – 9	Left Up Arrow	Green indicates link Flashing Green indicates TX/RX activity
Port 1 – 9	Right Up Arrow	Green indicates link Flashing Green indicates TX/RX activity
Port 2 – 10	Left Down Arrow	Green indicates link Flashing Green indicates TX/RX activity
Port 2 – 10	Right Down Arrow	Green indicates link Flashing Green indicates TX/RX activity

## Rear Panel



## Fan 2

PS 1

## PS 2

Fan 1

## Installation Procedure

1. Connect power cables to PS1 and PS2 on the rear panel and plug into available power sources.
2. Verify that the PS1 and PS2 LEDs on the faceplate are illuminated.
3. Verify that the SYS LED on the faceplate is illuminated.
4. Insert 10G SFPs into the desired ports. This step can be done prior to power on if desired.
5. Verify the L/A LEDs are illuminated green indicating link.
6. Verify the L/A LEDs are flashing green indicating traffic.