WS-12-250-DC
ws-12-dc-250
hl

Total 0W 78.9 250W

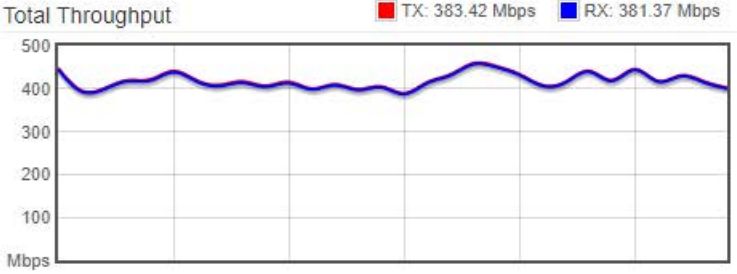
Total Throughput
11/19/2017 5:56:37 PM
Input Voltage: 26.4 V
Input Current: 3.5 A

383.42 TX Mbps
381.37 RX Mbps
64.77 TX Kpps
60.90 RX Kpps

Status | Ports | VLANs | LAG | STP | QoS | Tools | ERPS | Power | Device | Utilities | Save/Apply

Port	Description	Link	PoE	Watts	TX Data	RX Data	TX Packets	RX Packets	Errors
1	[redacted]	1G	24V	8.2	243.13 GB	2216.57 GB	1B	1B	443
2		1G	24V	12.3	1.64 GB	252.42 MB	7M	1M	0
3		Down	Off	0.0	0 B	0 B	0	0	0
4		1G	24V	12.0	479.60 GB	43.67 GB	401M	272M	0
5		1G	24V	13.6	1370.85 GB	151.97 GB	1B	868M	779
6		1G⇄	24V	3.8	55.61 GB	7.39 GB	52M	61M	0
7		100M-F	24V	12.9	309.11 GB	26.01 GB	261M	181M	0
8		100M-F⇄	24V	3.6	2.07 GB	764.56 MB	8M	1M	0
9		10M-H	Off	0.0	806.62 MB	9.22 MB	6M	89K	611
10		100M-F	24V	3.2	1.05 GB	11.00 GB	9M	8M	0
11		1G⇄	Off	0.0	833.49 GB	829.54 GB	1B	1B	0
12		1G⇄	Off	0.0	1637.25 GB	1628.35 GB	2B	2B	0
13		Down			0 B	0 B	0	0	0
14		Down			0 B	0 B	0	0	0

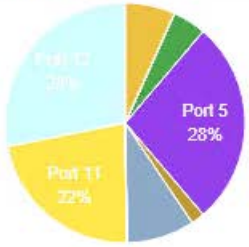
Total Throughput



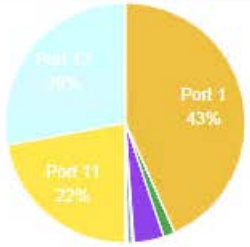
Data Distribution

30 sec | 5 min | 1 hr

TX



RX



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WS-12-250-DC
ws-12-dc-250
hl

Total Throughput
11/19/2017 5:56:49 PM
Input Voltage: 26.4 V
Input Current: 3.3 A

381.21 TX Mbps
379.18 RX Mbps
64.47 TX Kpps
60.67 RX Kpps

Status | Ports | VLANs | LAG | STP | QoS | Tools | ERPS | Power | Device | Utilities | Save/Apply

Port	Enable	Description	Link	Flow Control	PoE	PS	MC	MTU	Iso	DS	Stats	
1	☑	[redacted]	Auto	Both	24V (0.75A)	☑	☑	1528	☐	☐	☑	⚙
2	☑		Auto	Both	24V (0.75A)	☑	☑	1528	☐	☐	☑	⚙
3	☑		Auto	Both	Off	☑	☑	1528	☐	☐	☑	⚙
4	☑		Auto	Both	24V (0.75A)	☑	☑	1528	☐	☐	☑	⚙
5	☑		Auto	Both	24V (0.75A)	☑	☑	1528	☐	☐	☑	⚙
6	☑		Auto	Both	24V (0.75A)	☑	☑	1528	☐	☐	☑	⚙
7	☑		Auto	Both	24V (0.75A)	☑	☑	1528	☐	☐	☑	⚙
8	☑		Auto	Both	24V (0.75A)	☑	☑	1528	☐	☐	☑	⚙
9	☑		Auto	Both	Off	☑	☑	1528	☐	☐	☑	⚙
10	☑		Auto	Both	24V (0.75A)	☑	☑	1528	☐	☐	☑	⚙
11	☑		Auto	Both	Off	☑	☑	1528	☐	☐	☑	⚙
12	☑		Auto	Both	Off	☑	☑	1528	☐	☐	☑	⚙
13	☑		Auto	Both			☑	1528	☐	☐	☑	⚙
14	☑		Auto	Both			☑	1528	☐	☐	☑	⚙

WS-12-250-DC
ws-12-dc-250
hl

Total Throughput
11/19/2017 5:57:01 PM
Input Voltage: 26.4 V
Input Current: 2.9 A

378.49 TX Mbps
376.52 RX Mbps
64.01 TX Kpps
60.32 RX Kpps

Status | Ports | VLANs | LAG | STP | QoS | Tools | ERPS | Power | Device

Utilities | Save/Apply

Trunk Port / Allowed VLANs

Enable	ID	Description	1	2	3	4	5	6	7	8	9	10	11	12	13	14
☑	1	Management	U	U	U	U	U	U	U	U	U	T	U	U	U	U
☑	100	DHCP-Unifi	E	E	E	E	E	E	E	E	E	U	T	T	E	E

ecure | ~~https~~://10.1.1.2/main.html

S-12-250-DC
s-12-dc-250

Total 0W 79.1 250W

Total Throughput
11/19/2017 5:58:07 PM
Input Voltage: 26.4 V
Input Current: 3.6 A

386.28 TX Mbps
64.65 TX Kpps
384.5 RX Mb
61.5 RX Kp

Status | Ports | VLANs | LAG | STP | QoS | Tools | ERPS | Power | Device | Utilities | Save/Apply

Status

System

Current Time	11/19/2017 5:58:07 PM
Uptime	1 day 06:53:40
CPU Usage	0% 60 100%
Memory Usage	0MB 48.3 128MB
MAC Address	[redacted]
IP Address	10.1.1.2
Firmware Version	1.4.8rc12
Board Rev	F
Power Supply Firmware Version	58
Power Supply Board Rev	B

Power

Board 48V	30V 49.6 60V
Board 24V	20V 24.4 27V
Board 3V	3V 3.3 4V
Power Supply Input Voltage	9V 26.4 72V
Power Supply Input Current	0A 3.62 10A
Power Supply Output Voltage	30V 50.4 60V
Power Supply Efficiency	0% > 95 100%
Power Supply Calibration	Not calibrated

Thermal

Board Temp	-40C 37 125C
CPU Temp	-40C 62 125C
PHY Temp	-40C 70 125C
Power Supply Board Temp	-40C 25 125C
Power Supply Heatsink #1 Temp	-40C 23 125C
Power Supply Heatsink #2 Temp	-40C 23 125C
Power Supply Controller Temp	-40C 39 125C

Cooling

Fan 1 Speed	0 RPM 3060 10000 RPM

WS-12-250-DC
ws-12-dc-250
hl

Total 0W 78.6 250W

Total Throughput
11/19/2017 5:57:22 PM
Input Voltage: 26.4 V
Input Current: 3.2 A

380.74 TX Mbps
378.84 RX Mbps
64.27 TX Kpps
60.75 RX Kpps

Status | Ports | VLANs | LAG | STP | QoS | Tools | ERPS | Power | Device | Utilities | Save/Apply

Configuration

Switch

Name: ws-12-dc-250
Location: hl
Revert Timer: 60

GPS

Latitude: [redacted]
Longitude: [redacted]

NTP

Enable: ☑
Host: [redacted]
Zone: America/Denver (MST7I

IPv4

Mode: Static
Address: 10.1.1.2
Netmask: 255.255.255.0
Gateway: 10.1.1.1
Primary DNS: 10.1.1.1
Secondary DNS: Secondary DNS

IPv6

Enable: ☐
Mode: DHCP
Address: Address
Gateway: Gateway
Primary DNS: Primary DNS
Secondary DNS: Secondary DNS

SMTP

Test | Enable: ☑
Host: [redacted]
Port:
Username:
Password:
Secure:
Address:
From Address:
Local Hostname:

SSH

Enable: ☑
Port: 22
Allow Passwords: ☑ Keys...
Allow Telnet: ☐

HTTPS

Enable: ☑
Port: 443
Allow HTTP: ☐
HTTP Port: 80

Syslog

Enable: ☐
Host: Host
Port: 514
Buffer Size: 128
NMS IP: NMS IP

Log Logins

Storm Control

Broadcast: None

Multicast: None

Unicast: None

Pause Frame

Loop Protection

SNMP Server

Enable

Contact: IT

Location: [redacted]

Community: public

Version: 2c

Credentials

Name: [redacted]

Password: [redacted]

Confirm: [redacted]

Console Login

Discovery

Ubiquiti

Cisco

LLDP

Discovery Tab

Auto Backup

Enable

TFTP URL: TFTP URL

RADIUS

Enable

Host: Host

Port: 1812

Secret: Secret

Options

IGMP Snooping

Language: English

MAC Aging: 300

Serial Proxy

Mode: Console

```
Nov 19 15:26:15 STP: set port 9 to learning
Nov 19 15:26:15 STP: set port 9 to forwarding
Nov 19 17:58:47 Port: link state changed to 'down' on port 9
Nov 19 17:58:47 STP: set port 9 to discarding
Nov 19 17:58:50 Port: link state changed to 'up' (10M-H) on port 9
Nov 19 17:58:50 STP: set port 9 to discarding
Nov 19 17:59:09 STP: set port 9 to learning
Nov 19 17:59:09 STP: set port 9 to forwarding
```

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