

WS-8-150-AC
Marks Switch 1

Total Throughput
4/29/2019 2:59:17 PM

338.89
TX Mbps

339.46
RX Mbps

46.40
TX Kpps

46.22
RX Kpps

Total 0W 150W

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

Utilities ▾ Save/Apply

Enable ☒ Version Max Age Hello Time Forward Delay Priority STP on LAGs ☒

Bridge ID: 32768.EC-13-B2-D1-86-48 Root Bridge ID: 32768.04-18-D6-07-29-E4 Root Path Cost: 60000

<input type="checkbox"/>	Port	Description	Enable	Priority	Path Cost	State	Role
<input type="checkbox"/>	1	omnicom	<input checked="" type="checkbox"/>	128 ▾	Auto	Forwarding	Root
<input type="checkbox"/>	2	leroys	<input checked="" type="checkbox"/>	128 ▾	Auto	Forwarding	Designated
<input type="checkbox"/>	3	towerhill	<input checked="" type="checkbox"/>	128 ▾	Auto	Forwarding	Designated
<input type="checkbox"/>	4	RWD	<input checked="" type="checkbox"/>	128 ▾	Auto	Forwarding	Designated
<input type="checkbox"/>	5	mikrotik in	<input checked="" type="checkbox"/>	128 ▾	Auto	Forwarding	Designated
<input type="checkbox"/>	6	mikrotik out	<input checked="" type="checkbox"/>	128 ▾	Auto	Forwarding	Designated
<input type="checkbox"/>	7	Switch to Switch	<input checked="" type="checkbox"/>	128 ▾	Auto	Forwarding	Designated
<input type="checkbox"/>	8	dobson	<input checked="" type="checkbox"/>	128 ▾	Auto	Forwarding	Designated