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      - VLAN Ports
      - Participation / Tagging
    - LLDP
    - Diagnostics
    - Maintenance

VLANs ▶ VLAN Configuration ?

**VLAN**

Create VLAN

☐

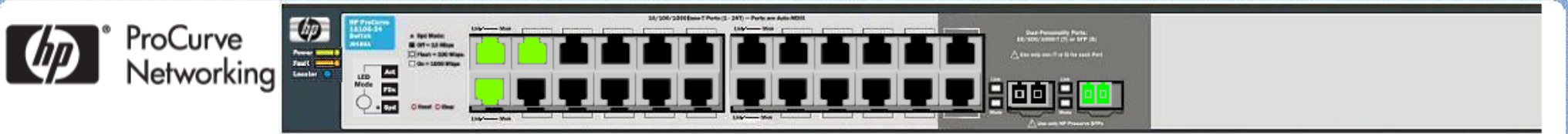
Create VLAN ID

 ( 2 - 4093 )

Number of VLANs

VLAN ID	VLAN NAME	Set Name	Delete VLAN
1	Default	<input type="checkbox"/>	<input type="checkbox"/>
100	Wired	<input type="checkbox"/>	<input type="checkbox"/>
200	CiscoVoice	<input type="checkbox"/>	<input type="checkbox"/>

Apply



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VLANs ▶ Participation / Tagging

VLAN Tagging

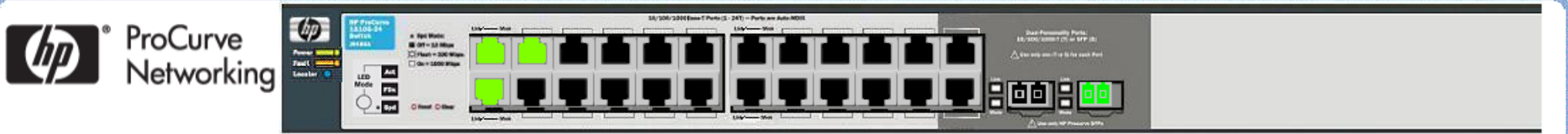
VLAN 1

U

Tag / Untag / Exclude All

Port	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
	U	U	U	U	E	E	E	E	E	E	U	E	E	E	E	U	U	U	E	E	U	E	U	U

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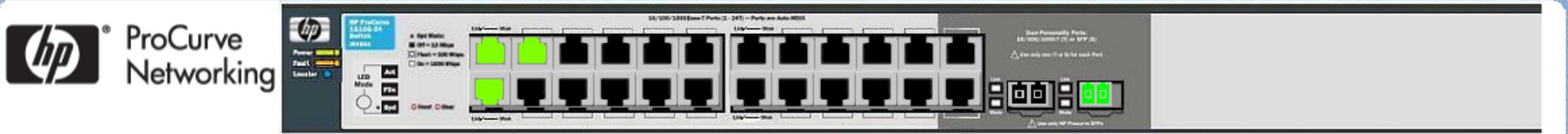
VLANs ▶ Participation / Tagging

VLAN Tagging

VLAN

	E Tag / Untag / Exclude All																							
Port	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
	E	E	E	E	U	U	U	U	U	U	E	U	U	U	U	E	E	E	U	U	T	U	T	T

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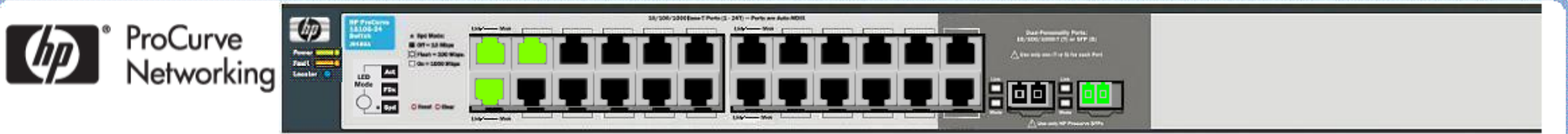
VLANs ► Participation / Tagging ?

VLAN Tagging

VLAN

<div>E Tag / Untag / Exclude All</div>																								
Port	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
	E	E	E	E	E	E	E	E	E	E	E	E	E	E	E	E	E	E	E	E	T	E	E	T

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Network Setup ► Get Connected ?

**Network Details**

Protocol Type	<input checked="" type="radio"/> Static <input type="radio"/> DHCP	
IP Address	<input type="text" value="192.168.81.68"/>	( X.X.X.X )
Subnet Mask	<input type="text" value="255.255.255.0"/>	
Gateway Address	<input type="text" value="192.168.81.1"/>	
MAC Address	<input type="text" value="98:4B:E1:E1:48:80"/>	

**Web Parameters**

Session Timeout	<input type="text" value="5"/>	( 0 - 60   Default : 5 ) minutes
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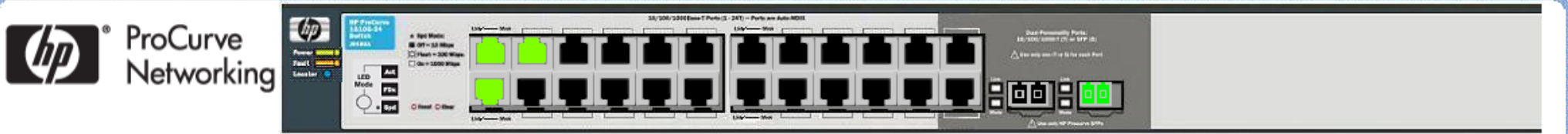
**Management Access**

Management VLAN ID	<input type="text" value="1"/>
Management Port	<input type="text" value="None"/>

**SNMP**

Enable	<input checked="" type="checkbox"/>
Name	<input type="text" value="Athletics1810"/>

Apply



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## Status ► Port Summary

Port Summary						
Interface	Physical Type	Port Status	AutoNeg Status	Link Speed	MTU	
1	Copper	Up	Enable	1000MbpsFullDuplexCopper	1518	
2	Copper	Up	Enable	1000MbpsFullDuplexCopper	1518	
3	Copper	Up	Enable	1000MbpsFullDuplexCopper	1518	
4	Copper	Down	Enable		1518	
5	Copper	Down	Enable		1518	
6	Copper	Down	Enable		1518	
7	Copper	Down	Enable		1518	
8	Copper	Down	Enable		1518	
9	Copper	Down	Enable		1518	
10	Copper	Down	Enable		1518	
11	Copper	Down	Enable		1518	
12	Copper	Down	Enable		1518	
13	Copper	Down	Enable		1518	
14	Copper	Down	Enable		1518	
15	Copper	Down	Enable		1518	
16	Copper	Down	Enable		1518	
17	Copper	Down	Enable		1518	
18	Copper	Down	Enable		1518	
19	Copper	Down	Enable		1518	
20	Copper	Down	Enable		1518	
21	Copper	Down	Enable		1518	
22	Copper	Down	Enable		1518	
23	Copper	Down	Enable		1518	
24	Fiber	Up	Enable	1000MbpsFullDuplexFiberSX	1518	

Port Statistics								
Interface	Received Packets w/o Error	Received Packets with Error	Broadcast Received Packets	Transmitted Packets w/o Errors	Transmitted Packets with Errors	Collisions	Transmitted Pause Frames	Received Pause Frames
1	8227255	0	15636	29815818	0	0	0	0
2	11538777	0	15635	38609865	0	0	0	0
3	3940522	0	15635	19050833	0	0	0	0
4	0	0	0	0	0	0	0	0
5	0	0	0	0	0	0	0	0
6	0	0	0	0	0	0	0	0
7	0	0	0	0	0	0	0	0
8	0	0	0	0	0	0	0	0
9	0	0	0	0	0	0	0	0