

# HELP CONFIGURING ACCESS

## Managed Switch 12-Port/8 PoE+ Gigabit XMS - 1208P



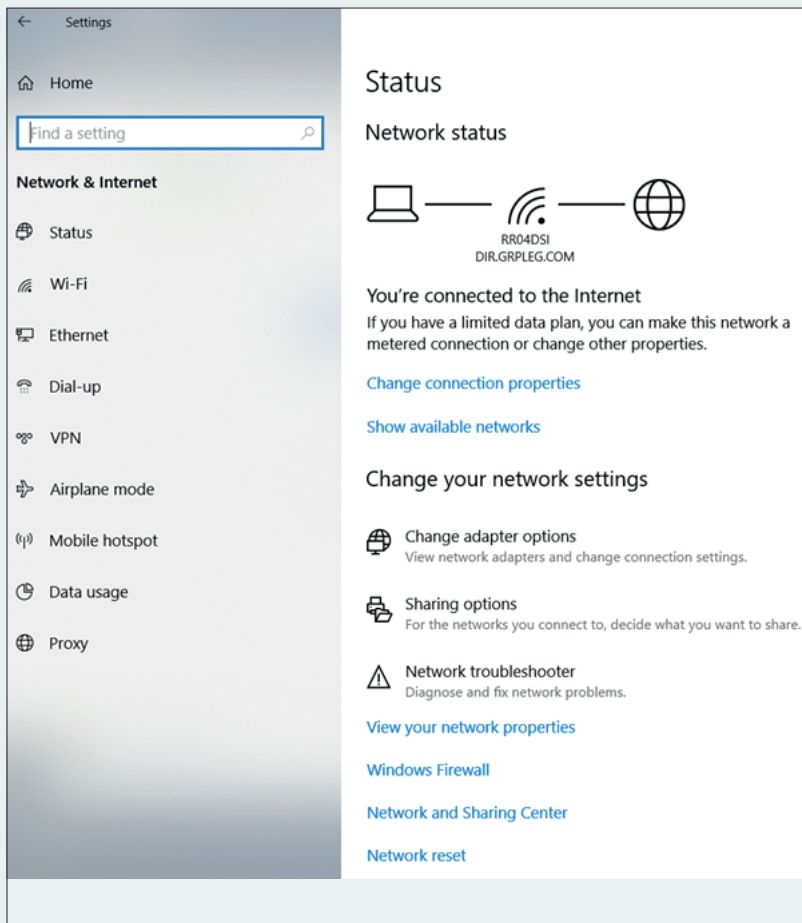
0 334 90

## ■ CONFIGURE YOUR PC WITH AN IP ADDRESS 192.168.0.100

Open windows "setting"

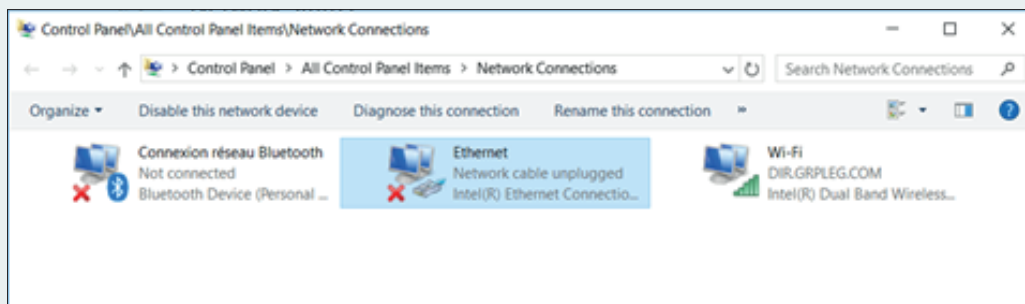
Click on "Network & internet"

Click on menu "Etat"



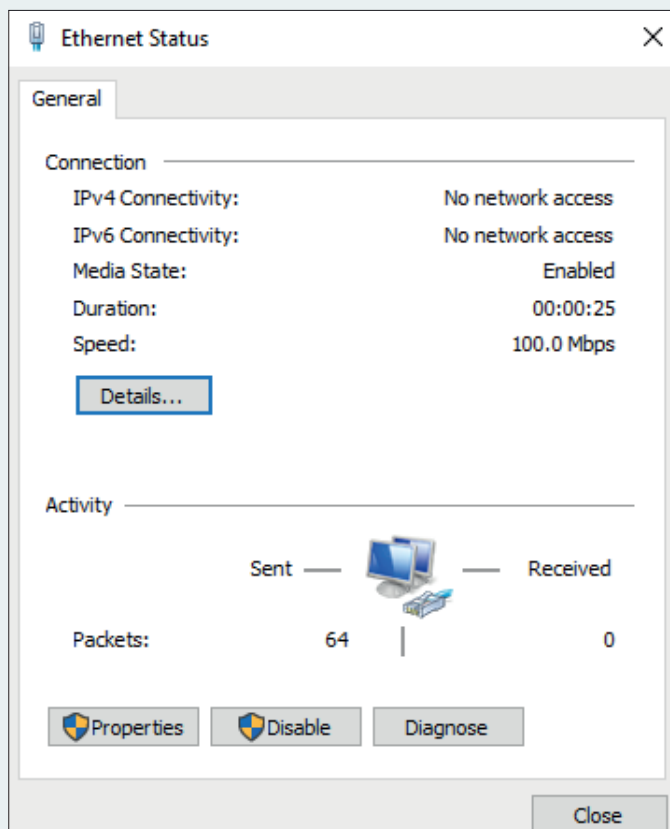
Click on "Change adapter options"

## A new window must open



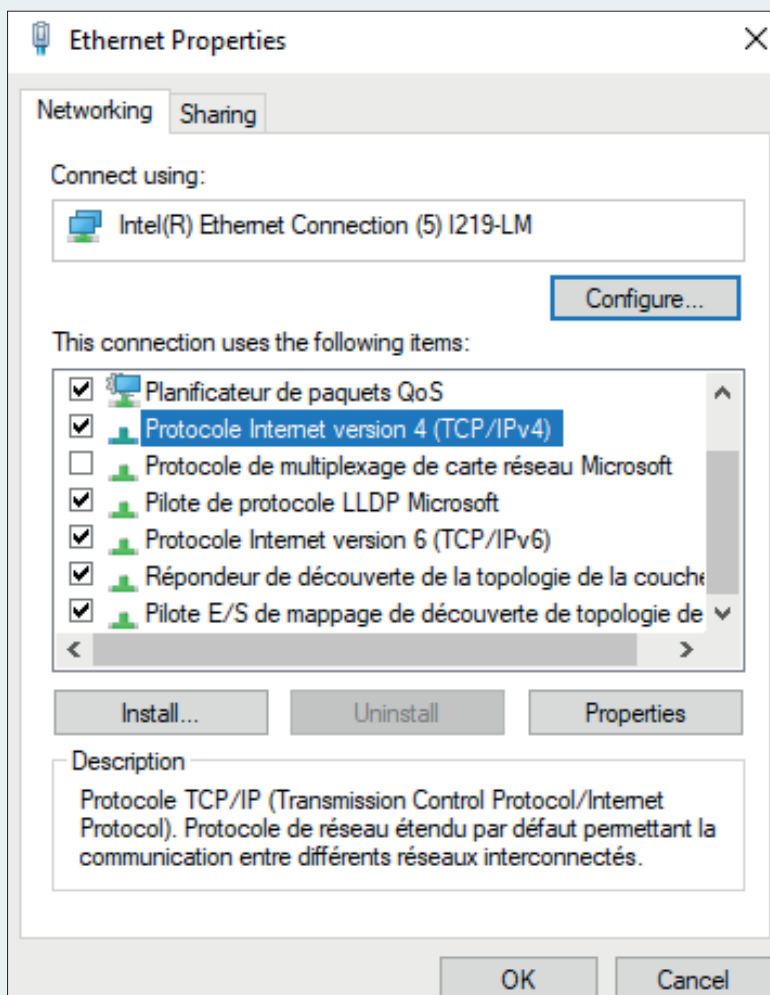
Click on Ethernet

A new window must open



Click on "Proterties"

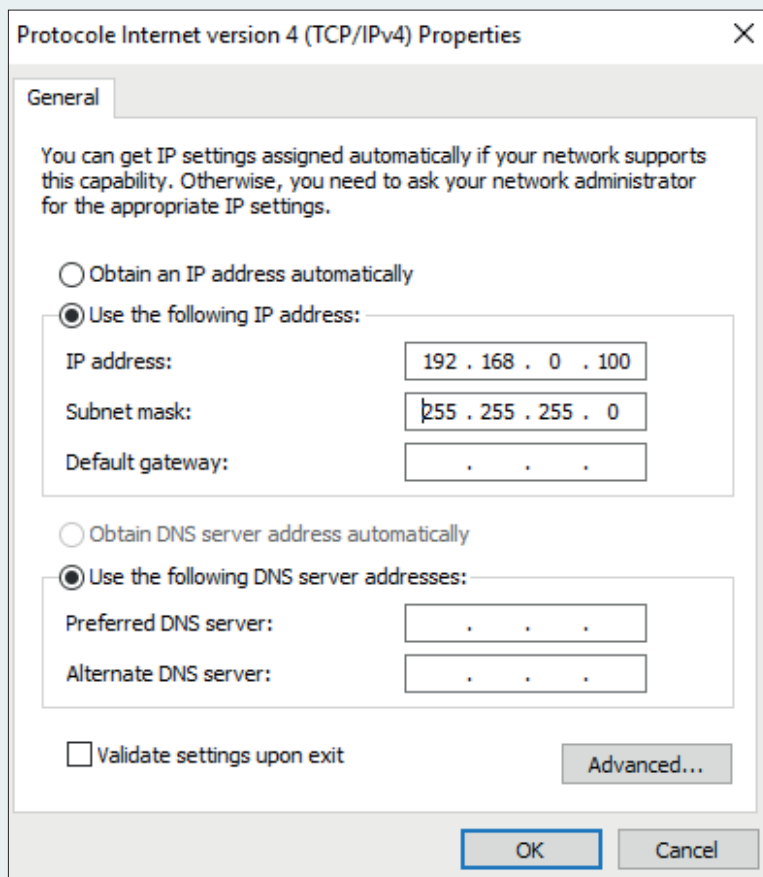
A new window must open



Sélect "Protocol Internet Version 4 (TCP/IPv4)"

Click on "Proterties"

## A new window must open



**Protocole Internet version 4 (TCP/IPv4) Properties**

**General**

You can get IP settings assigned automatically if your network supports this capability. Otherwise, you need to ask your network administrator for the appropriate IP settings.

☐ Obtain an IP address automatically

☒ Use the following IP address:

IP address: 192 . 168 . 0 . 100

Subnet mask: 255 . 255 . 255 . 0

Default gateway: . . .

☐ Obtain DNS server address automatically

☒ Use the following DNS server addresses:

Preferred DNS server: . . .

Alternate DNS server: . . .

☐ Validate settings upon exit

Advanced...

OK Cancel

**Fill the window as shown in the picture**

**Click on OK**

**Close all windows**

**Open an Internet Explorer**

**In the bar, type the IP address of the switch (indicated behind the switch) 192.168.0.3**

**Login : ADMIN**

**Password : ADMIN**

**You are now on the switch's web page**

In the menu banner on the left

Click on "Quick Setup".

Then "System"

Then "IP"

You are now on the switch's web page

Model: XMS-1208P  
Firmware Version: v4.1.1

- Configuration
- Quick Setup
- System
- Information
- IP**
- SNMP
- Time
- Log
- Port
- VLAN
- Private VLANs
- VLAN
- Spanning Tree
- Green Ethernet
- Thermal Protection
- Ports
- QoS
- Security
- Aggregation
- Link Protection
- PMAC Profile
- MVR
- PMAC
- LLDP
- MAC Table
- Voice VLAN
- QoS
- Mirroring
- UPnP
- QoS
- IPsec
- IGMP
- Monitor
- Tools
- Administration

### IP Configuration

Mode: ☒ Host

DNS Server 0: No DNS server ☒

DNS Server 1: No DNS server ☒

DNS Server 2: No DNS server ☒

DNS Server 3: No DNS server ☒

DNS Proxy: ☐

### IP Interfaces

DHCPv4					IPv4		DHCPv6					IPv6	
Delete	VLAN	Enable	Fallback	Current Lease	Address	Mask Length	Enable	Rapid Commit	Current Lease	Address	Mask Length		
<input type="checkbox"/>	1	<input type="checkbox"/>	<input type="checkbox"/>		192.168.0.3	24	<input type="checkbox"/>	<input type="checkbox"/>					

[Add Interface](#)

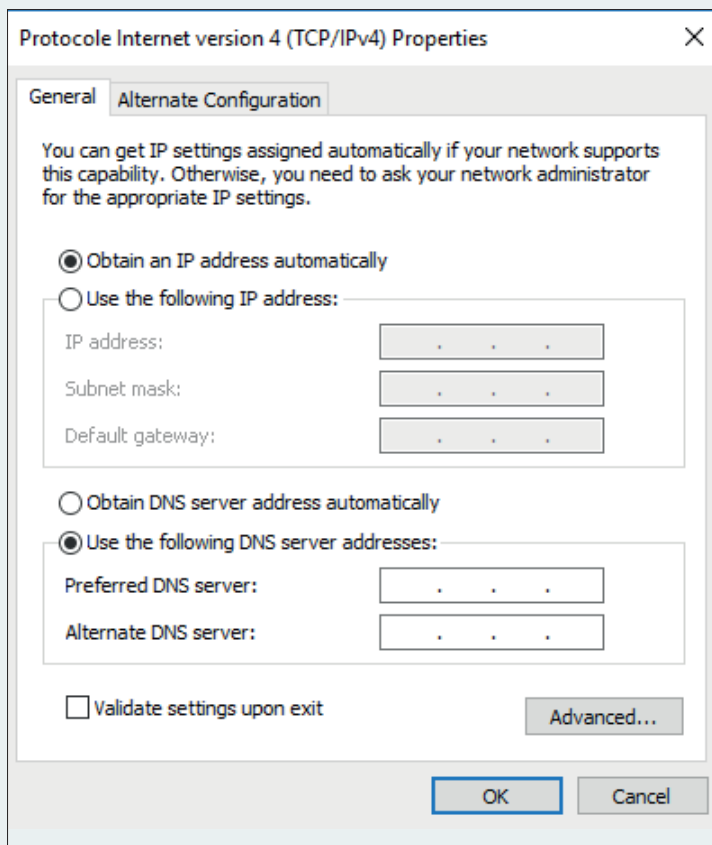
### IP Routes

Delete	Network	Mask Length	Gateway	Next Hop VLAN
<a href="#">Add Route</a>				
<a href="#">Save</a>	<a href="#">Reset</a>			

Then, click on "save"

**Return to the initial state of the PC:**

**Repeat the steps on pages 1 to 4**



Protocole Internet version 4 (TCP/IPv4) Properties

General Alternate Configuration

You can get IP settings assigned automatically if your network supports this capability. Otherwise, you need to ask your network administrator for the appropriate IP settings.

☒ Obtain an IP address automatically

☐ Use the following IP address:

IP address:

Subnet mask:

Default gateway:

☐ Obtain DNS server address automatically

☒ Use the following DNS server addresses:

Preferred DNS server:

Alternate DNS server:

☐ Validate settings upon exit

Advanced...

OK Cancel

**In the window above select "get an IP address automatically"**

**Return to the initial state of the switch:**

- If you save temporarily, then simply turn the switch off and on again.
- If you have made a final backup, press the front panel button for a long time (8 sec)