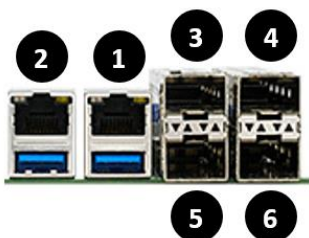


## Modello: Appliance Fiber UTM – 2 porte 1 GbE, 4 porte SFP+

Schema apparato:



#	Description	#	Description
1	Intel Gigabit LAN	4	Intel 10GbE SFP+ Fiber Ports
2	Intel Gigabit LAN	5	Intel 10GbE SFP+ Fiber Ports
3	Intel 10GbE SFP+ Fiber Ports	6	Intel 10GbE SFP+ Fiber Ports

### Prima configurazione pfSense/OPNsense:

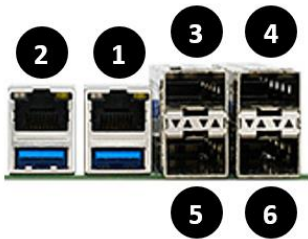
- assegnare al proprio PC l'indirizzo IP 192.168.1.2/24 o lasciare l'interfaccia in DHCP
- collegarsi tramite cavo di rete alla LAN 2, identificata nello schema dal numero 2
- collegare l'alimentazione al dispositivo
- accedere tramite browser alla seguente pagina per il wizard di configurazione: <https://192.168.1.1>

Dati di accesso:

	pfSense	OPNsense
<b>username</b>	admin	admin
<b>password</b>	pfsense	opnsense

**Model: Appliance Fiber UTM – 2 ports 1 GbE, 4 ports SFP+**

**Apparatus diagram:**



#	Description	#	Description
1	Intel Gigabit LAN	4	Intel 10GbE SFP+ Fiber Ports
2	Intel Gigabit LAN	5	Intel 10GbE SFP+ Fiber Ports
3	Intel 10GbE SFP+ Fiber Ports	6	Intel 10GbE SFP+ Fiber Ports

**First pfSense/OPNsense configuration:**

- Assign the IP address 192.168.1.2/24 to your PC or leave the interface in DHCP
- Connect via network cable to LAN 2, identified in the diagram by number 2.
- Connect the power to the device
- Access the following page via browser for the configuration wizard: <https://192.168.1.1>

Login information:

	pfSense	OPNsense
<b>username</b>	admin	admin
<b>password</b>	pfsense	opnsense