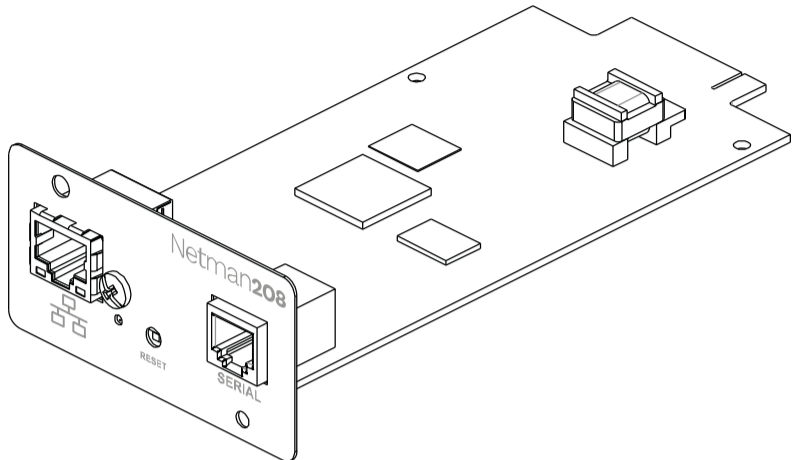


# Netman208



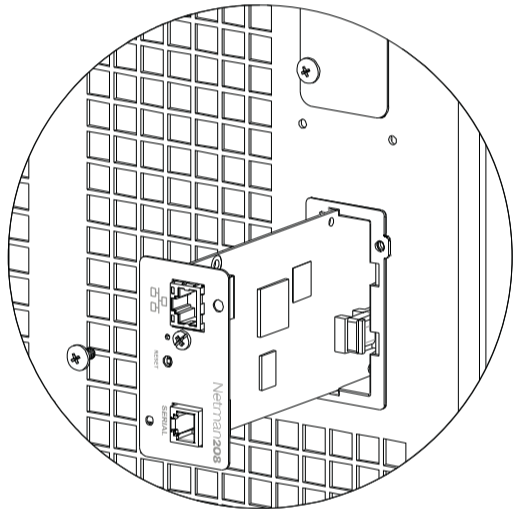
## QUICK REFERENCE INSTALLATION MANUAL



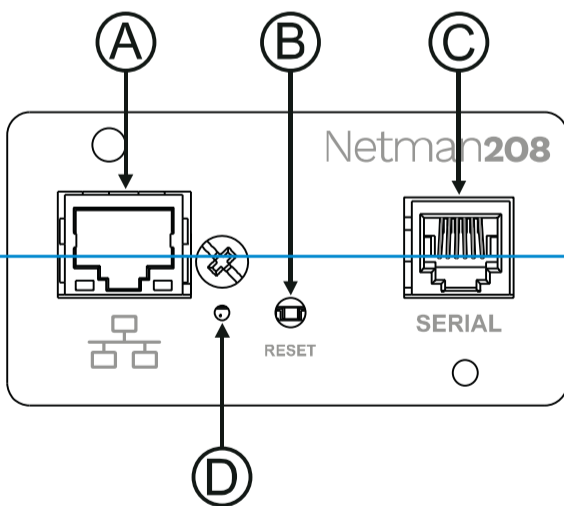
For detailed information, download the complete user manual from the manufacturer's web site

## INSTALLATION

1. Remove the cover of the COMMUNICATION SLOT by unscrewing the two retaining screws.
2. Carefully insert the Netman 208 into the COMMUNICATION SLOT.
3. Secure the Netman 208 in the COMMUNICATION SLOT using the two previously removed screws.
4. Connect the device to the network by means of an RJ-45 connection cable.



## DESCRIPTION



- (A) Network port
- (B) Reset button
- (C) Serial port
- (D) Status led

### Network port

The LEDs built into the RJ45 connector describe the status of the network.

Left LED (green)	Right LED (yellow)	Link / Activity
OFF	OFF	Link Off
ON	OFF	1000 Link / No Activity
Blinking	OFF	1000 Link / Activity (RX, TX)
OFF	ON	100 Link / No Activity
OFF	Blinking	100 Link / Activity (RX, TX)
ON	ON	10 Link / No Activity
Blinking	Blinking	10 Link / Activity (RX, TX)

**Reset button**

The reset button enables the user to execute a *system reboot* or enter the *recovery mode*.

- **System reboot:** keep the reset button pressed until the status led starts blinking and then release it.
- **Recovery mode:** keep the reset button pressed; first the status led starts blinking, then turns to solid green (approx. 5 seconds). When the led is solid green, release the reset button.

**Serial port**

Refer to the complete user manual for detailed information.

**Status led**

Led color	Description
SOLID GREEN	Normal operation
FAST BLINKING GREEN	Reset button pressed or Recovery mode running
SLOW BLINKING GREEN	Update mode running
FAST BLINKING RED	Network communication error
SOLID RED	UPS communication error or wrong PRTK code configured

**CONFIGURATION**

Netman 208 can be configured via HTTP.



Netman208 is provided by default with the DHCP enabled.



Netman208 requires approximately 2 minutes to become fully operational from when it is powered up or following a reboot; before this time the device may not respond to commands that are sent to it.

To configure the Netman 208, enter the IP address or the hostname into your web browser and then log in with the following username and default password:

Username: admin

Password: admin

At the first boot or if you don't know the IP address, you can use the Zero Configuration Networking (Zeroconf) as described below.

On the bottom side of the card, you can find the label reporting the mac address of your Netman 208.



Take note of the last six characters of the mac address.

00	02	63	XX	YY	ZZ
		63			

In the address bar of a web browser, enter:

<http://netman63XXYYZZ.local>

replacing XXYYZZ with the last six characters of the mac address.

For example, if the mac address of your Netman 208 is 00:02:63:08:03:1f, you must enter <http://netman6303081f.local> in the address bar of the web browser.

Then log in with the following username and default password:

Username: admin

Password: admin



For security reasons, we suggest the user changes the default password "admin" with a secure password.



To make a new configuration active, it is necessary to save it. Some changes are applied immediately, while others require a reboot of the Netman 208.