

# Quick Installation Guide

## Management Switch Series

Model	Description
NRS8T2P	8*GbE PoE+2*GbE SFP, internal power supply 150W
NRS24T4P	24*GbE PoE+4*GbE SFP (2 shared Combo), internal power supply 400W
NRS48T4XP	48*GbE PoE+4*10GbE SFP+, internal power supply 400W

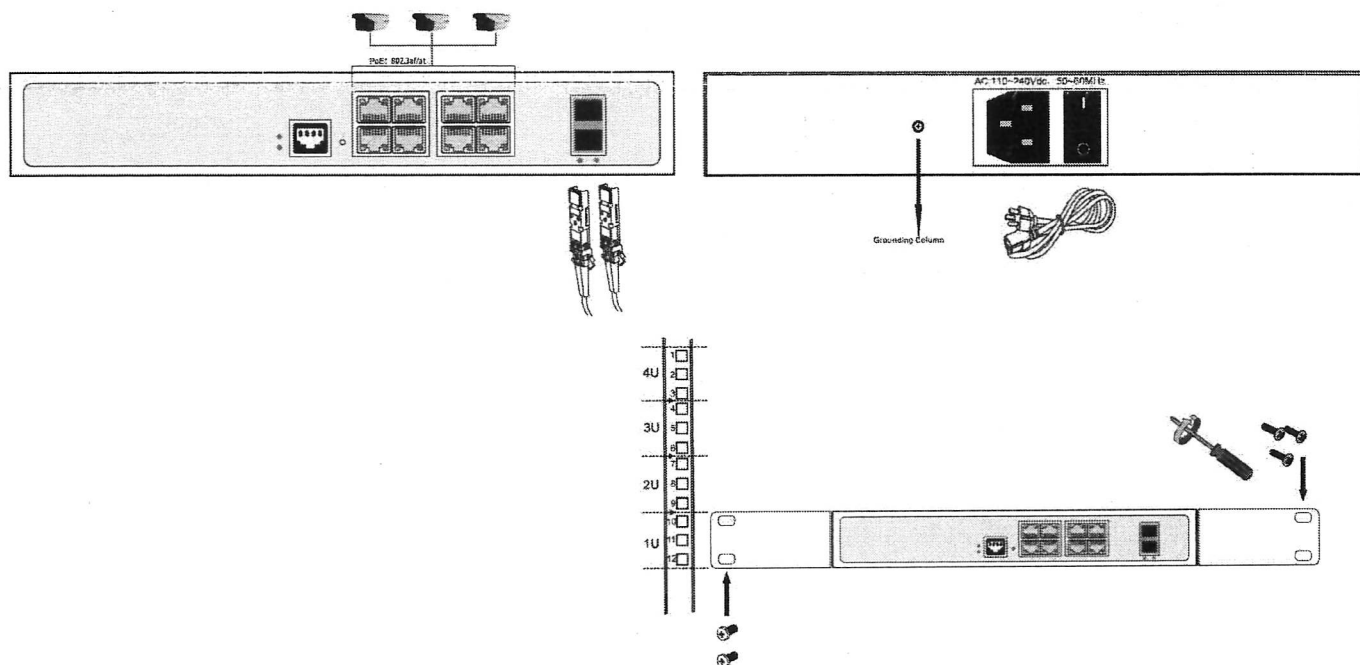
### PACKAGE CONTENTS:

* 1x PoE switch	* 1x Mounting Kits	* 1x Power Cable	* 1x User Guide
-----------------	--------------------	------------------	-----------------

### ⚠ IMPORTANT:

1. Install the PoE switch in a ventilated and dry place that is free of electromagnetic source, vibration, moisture, and dust.
2. Make sure the ventilation openings on the switch are not blocked.
3. Make sure to use Cat. 5 or better UTP/STP cable when it's longer than 100m. Low quality cables will seriously limit the cabling distance.

### CONNECTION:



### DEFAULTS:

IP Address	192.168.2.1
User Name	admin
Password	admin

\* Please type the IP address attached on the label to find the switch on the website.

# Quick Installation Guide

## Management Switch Series

### Console Port Defaults:

Baud rate	115200
Stop bits	1
Data bits	8
Parity	N
Flow control	none

### LED DEFINITIONS:

<b>PWD</b>	Green ON	Power is on and normal
<b>Link/Act (RJ45)</b>	Green ON	Blink: port is connected with data transmission
		Solid-on: port is connected without data transmission
<b>PoE ports</b>	Amber ON	The PoE port is connected with a PD and providing PoE power
<b>100/1000M SFP ports</b>	Green on	Blink - port connected with data transmission;
		Solid on- port connected without data transmission
<b>1G/10G SFP+ ports</b>	Blue on	Blink: port connected with data transmission;
		Solid on: port connected without data transmission

### Reset Button:

Task	Procedure
Restore factory defaults	Press and hold the reset button 5~10 seconds till all LEDs are off then release