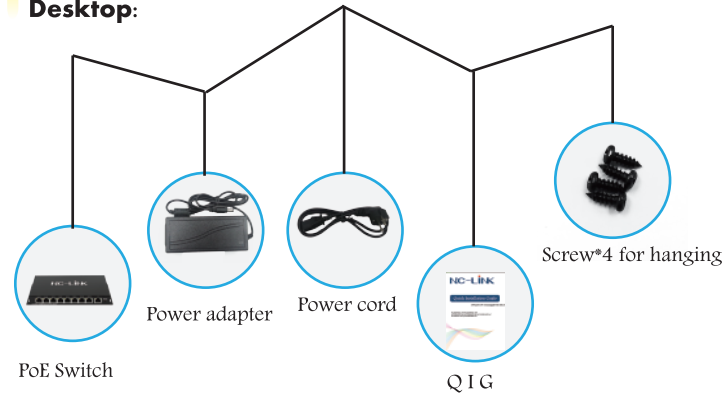# NC-LINK

Quick Installation Guide

Of Passive 24V Unmanaged PoE Switch

NC-PUS051D-24V/NC-PUS091D-24V
NC-PUS051G-24V/NC-PUS081G-24V/NC-PUS091GF-24V
NC-PUS016-24V/NC-PUS026GF-24V

Product overview

This PoE series switch are all 24V Passive Unmanaged PoE Switches. It includes fast Ethernet and gigabit, 5/8/9/16/24 ports. NC-PUS051D-24V/NC-PUS091D-24V also can be hung against the wall with the hanging hole design which is more convenient to match with network deployment and surveillance set up.

Package content

Desktop:

PoE Switch   Power adapter   Power cord   Screw*4 for hanging   Q I G

Rack-mountable:

PoE Switch   Power cord   Mounting bracket*2   Screw*8   Q I G
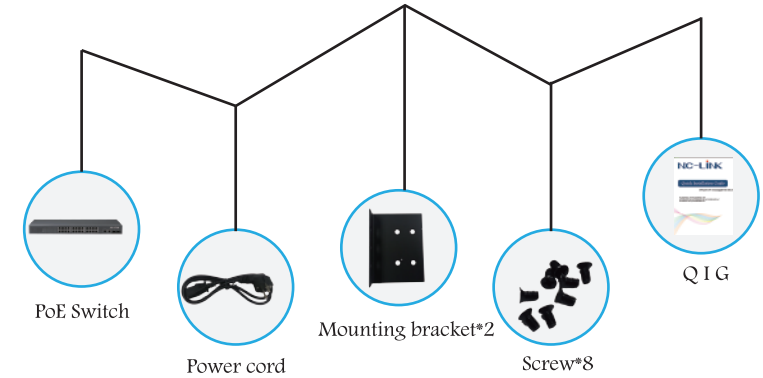
Interface
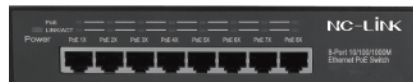
NC-PUS051D-24V

NC-PUS091D-24V

NC-PUS051G-24V

NVPUS081G-24V

NC-PUS091GF-24V



NC-PUS016-24V

NC-PUS026GF-24V

LED indicator

Power	ON: The switch is powered on	
	OFF: The switch is power off or the power is abnormal	
Link/ACT	ON: A device is linked to the port but no activity	
	Flashing: The port is transmitting or receiving data	
	OFF: There is no linking to the port	
PoE	ON: A PoE PD device connect to the port successfully	
	Flashing: The PoE power circuit may be in short or the power current may be overloaded	
	OFF: There is no Power Device connected to the port	

Note:

5/9 port Fast Ethernet 24V Passive PoE Switch PoE light will stay OFF after PD connected, please check PD of the boot up status.

Topology

Gateway Router

PoE   PoE

NC-AP224   NC-AP221
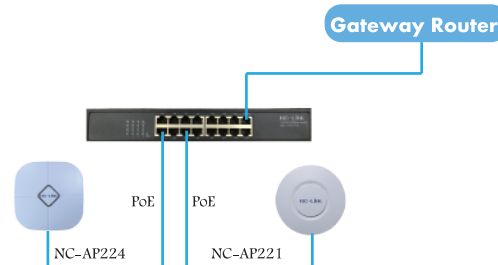
Installation

For hanging against wall:

① Put the device against the wall.   ② Turn the screw clockwise and fasten to the wall.

Rack mountable:

① Check out the mounting bracket hole on both sides.   ③ Turn the rack screw clockwise to fasten the device to the rack on both sides.

② Turn the bracket screw clockwise to fasten the bracket to device on both sides.

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