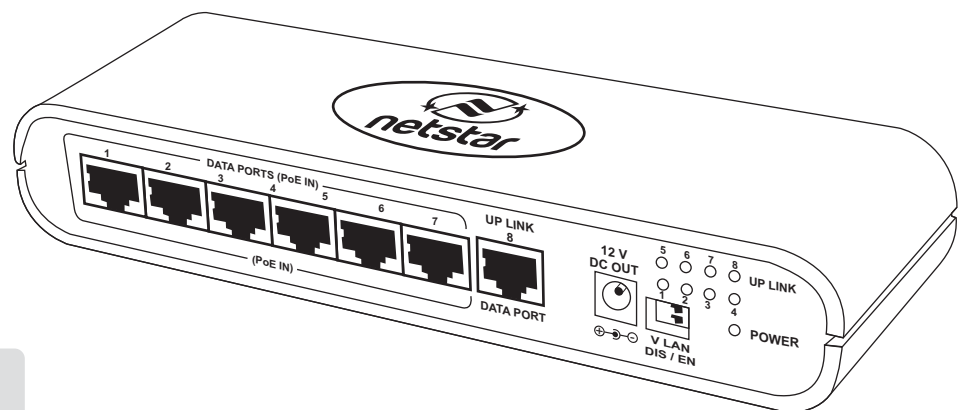


THE DIGITAL REVOLUTION....



## BENIFITS OF REVERSE PoE SWITCHES

### Saves Lot Of Money / Reduced Your Operation Expenditures

Cascading Support For  
More Number of Users



No UPS / Power Backup Required  
At Last Mile Building

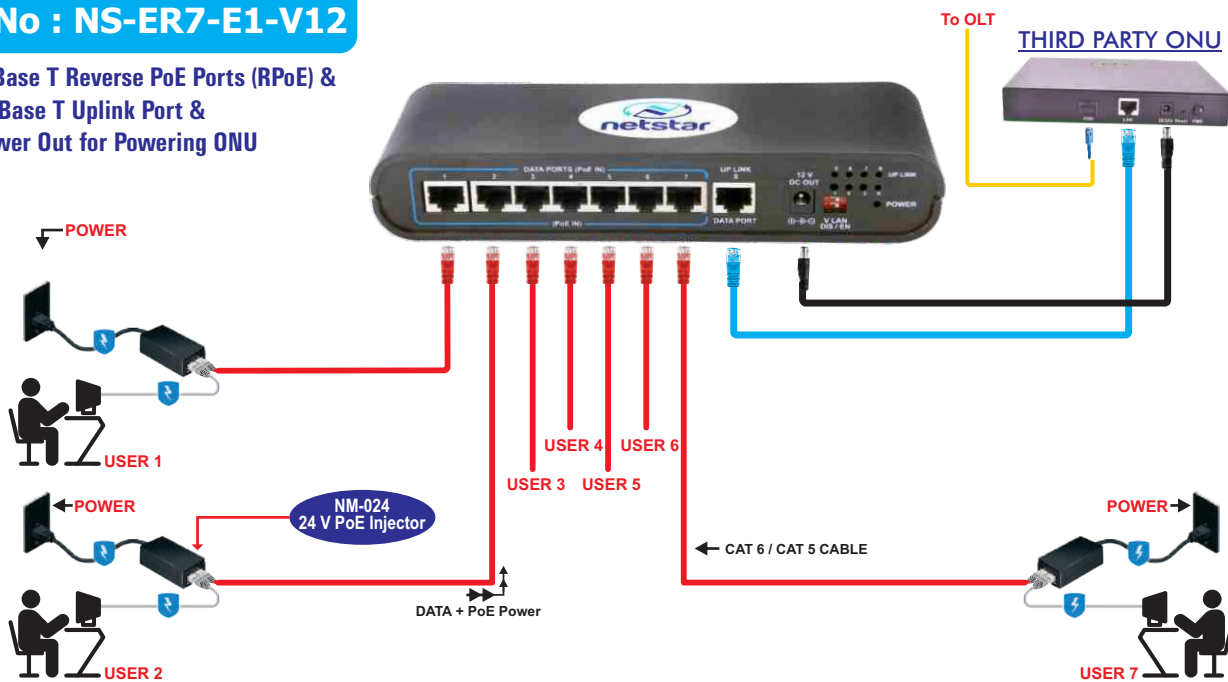
Port Based Isolation (1 To 7 Port)  
Hardware VLAN



Designed & Tested For  
Hot Environment

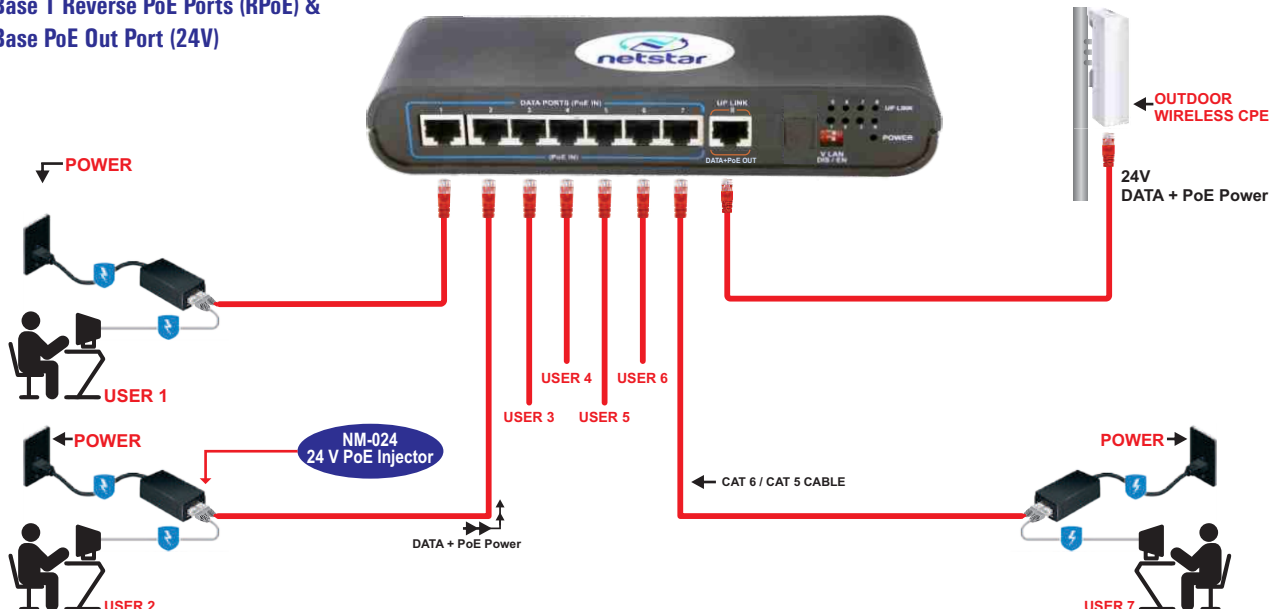
### Model No : NS-ER7-E1-V12

7 x 10/100 Base T Reverse PoE Ports (RPoE) &  
1 x 10/100 Base T Uplink Port &  
12V DC Power Out for Powering ONU



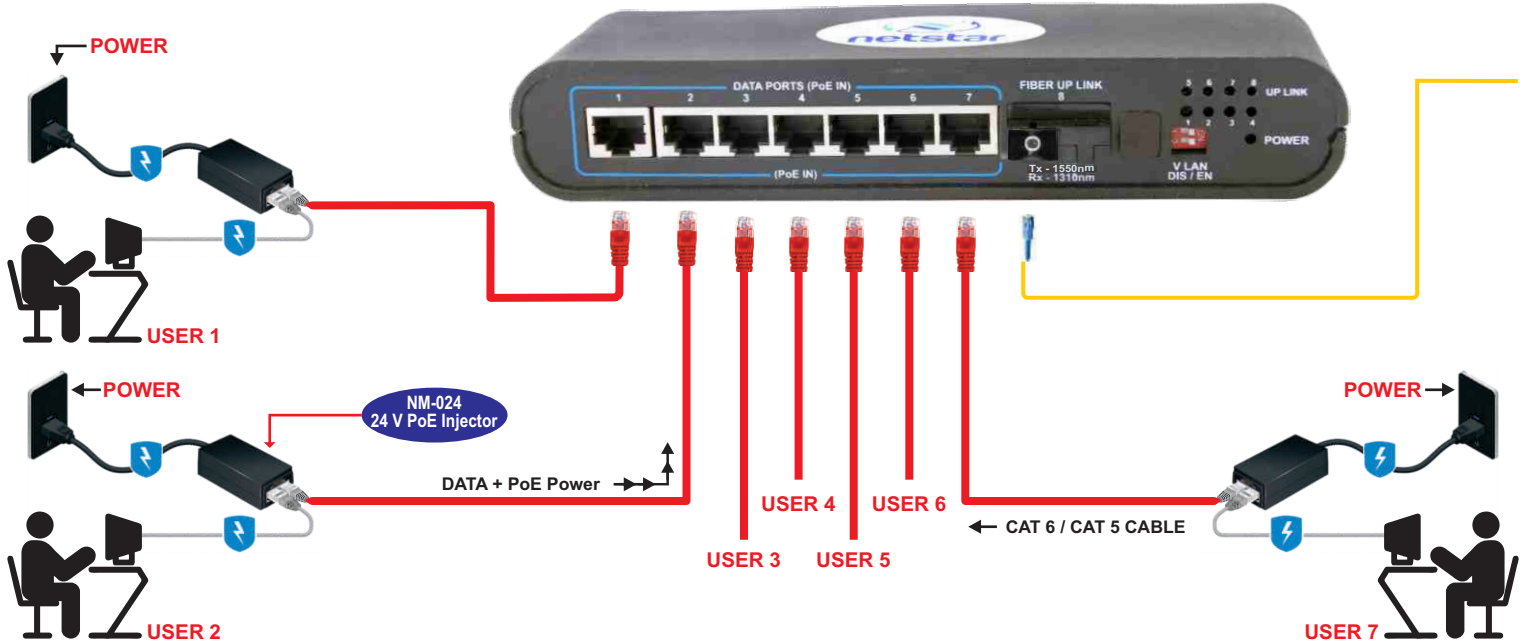
### Model No : NS-ER7-P1

7 x 10/100 Base T Reverse PoE Ports (RPoE) &  
1 x 10/100 Base PoE Out Port (24V)



## Model No : NS-ER7-F1

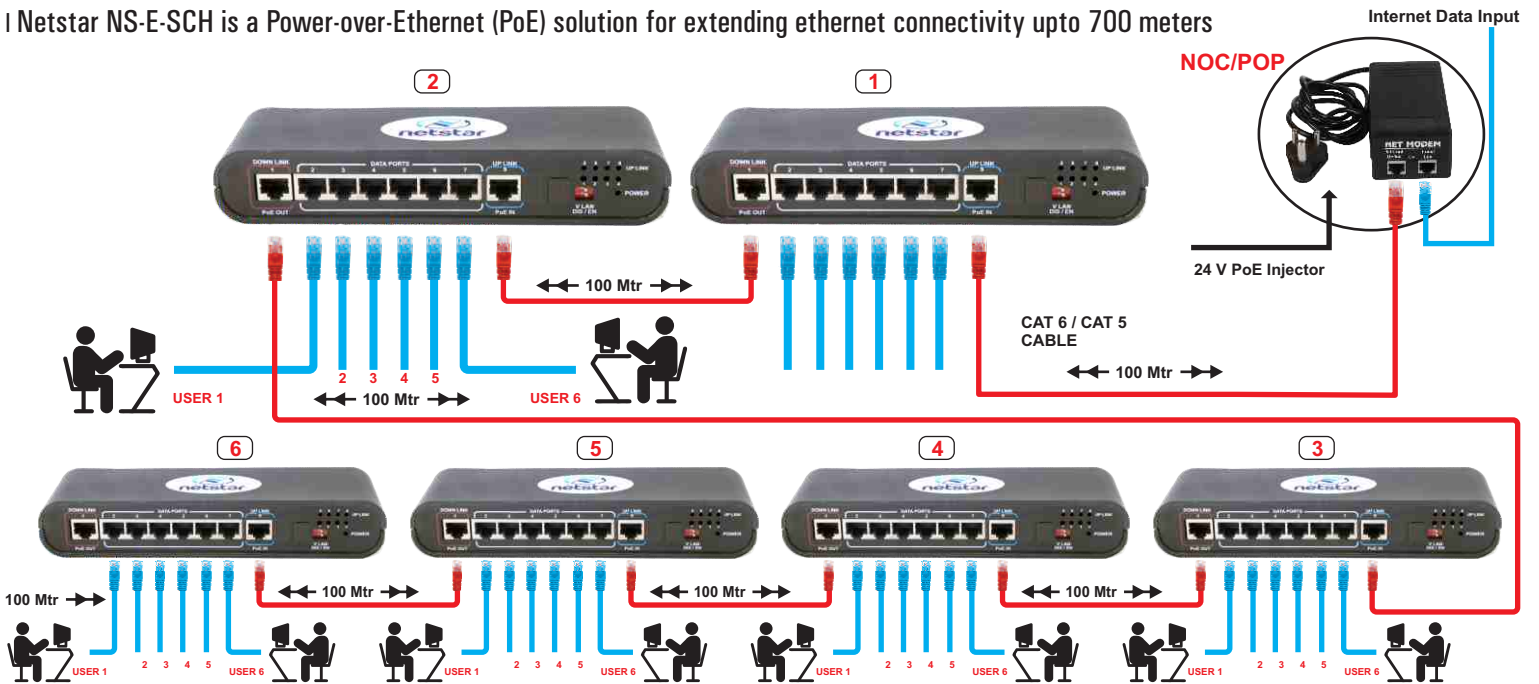
7 x 10/100 Base T Reverse PoE Ports (RPoE) & 1 x 10/100 Base FX Port - /13T for 1310nmTX-1550nmRX  
OR /15T for 1550nmTX-1310nmRX



## Model No : NS-E-SCH

1 x 10/100 Base PoE In Port & 1 x 10/100 Base PoE Out port & 6 x 10/100 Base LAN Ports

Netstar NS-E-SCH is a Power-over-Ethernet (PoE) solution for extending ethernet connectivity upto 700 meters



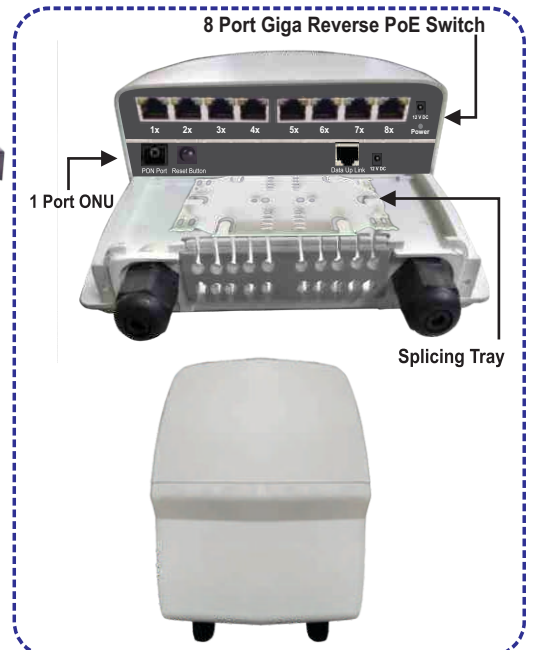
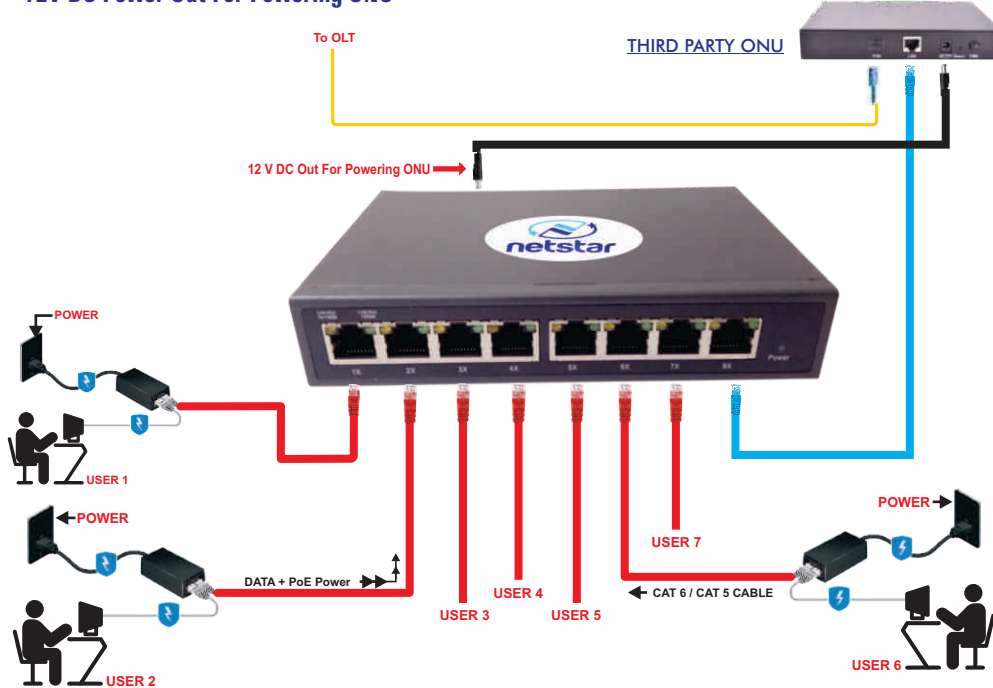
## OUTDOOR REVERSE PoE SWITCHES

All Models are also available in outdoor casing.



## WEB SMART GIGA REVERSE PoE SWITCH FOR ONU

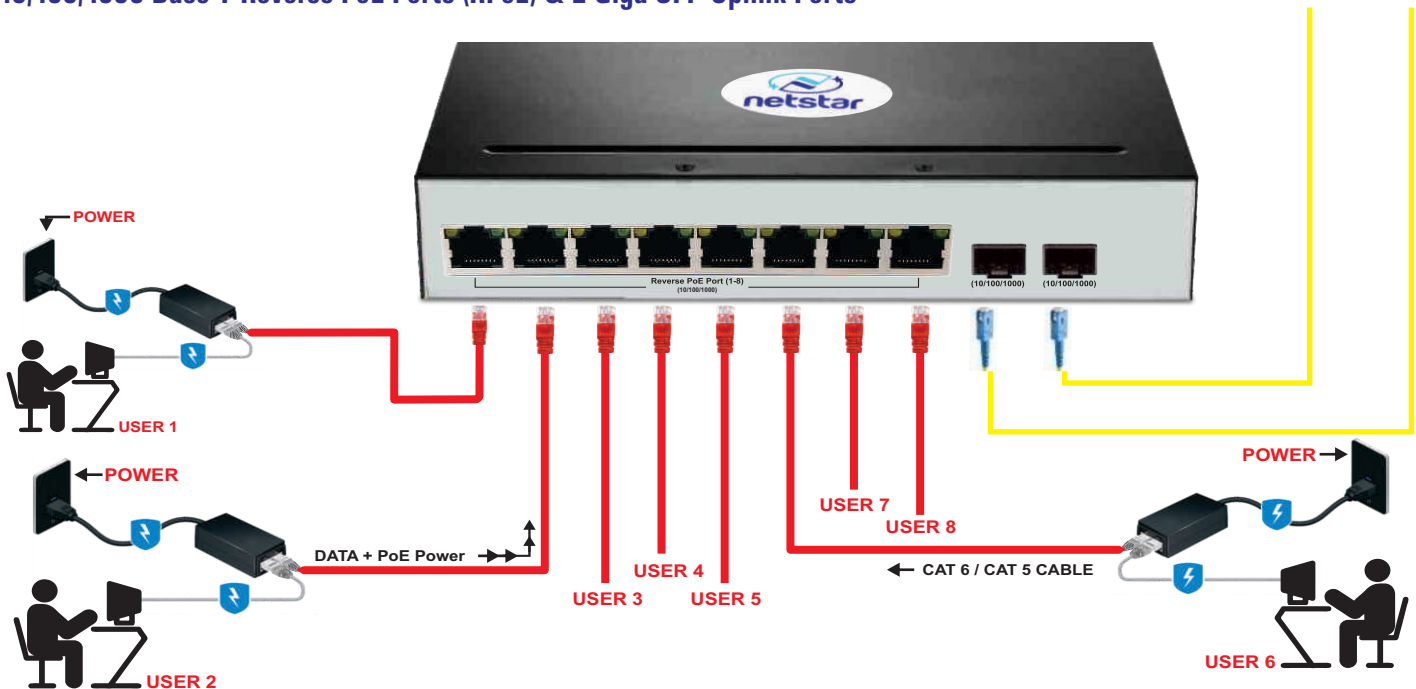
7 x 10/100/1000 Base T Reverse PoE Ports (RPoE) & 1 x 10/100/1000 Base T Uplink Port & 12V DC Power Out For Powering ONU



Reverse PoE Switches Are Available with Outdoor Multipurpose Weather Proof Casing

## WEB SMART GIGA REVERSE PoE SWITCH WITH SFP UPLINKS

8 x 10/100/1000 Base T Reverse PoE Ports (RPoE) & 2 Giga SFP Uplink Ports



## NM-024 (PoE Injector)

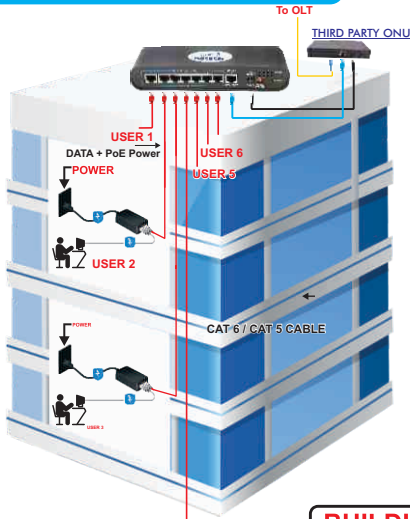
- | 24V, 1 Amp PoE Injector
- | Connector 2 RJ 45 Metallic Ports
- | Surge Protection
- | Power over Ethernet injector 24V @ 24W on spare pair
- | Overload & Short Circuit Protection
- | Power Cord : 3 Pin Power Cord
- | Enclosure Material : ABS Plastic



# CASCADING

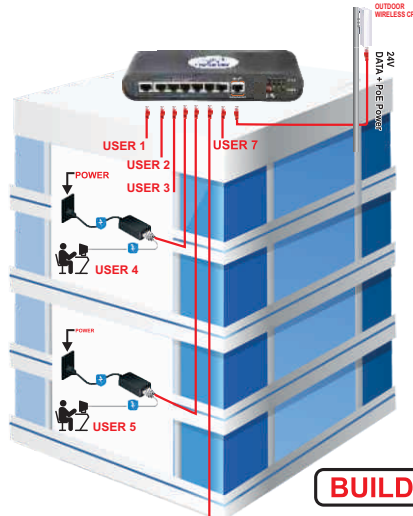
MODEL NO : NS-ER7-E1-V12

MODEL NO : NS-ER7-F1

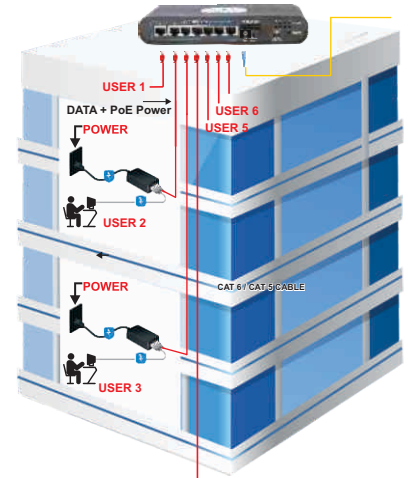


BUILDING 1

MODEL NO : NS-ER7-P1



BUILDING 1



BUILDING 1

CASCADING FOR NS-ER7-E1-V12 →

OR

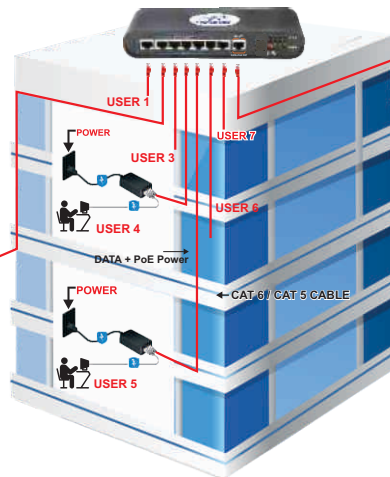
OR

← CASCADING FOR NS-ER7-F1

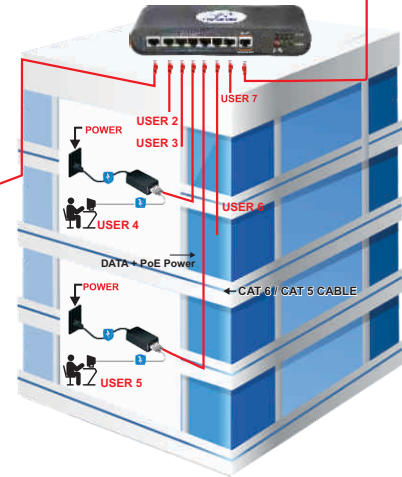
MODEL NO : NS-ER7-P1

MODEL NO : NS-ER7-P1

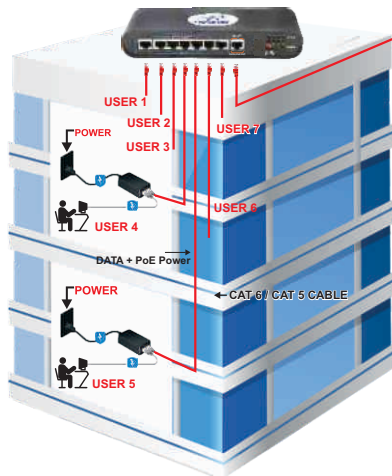
MODEL NO : NS-ER7-P1



BUILDING 3



BUILDING 2



BUILDING 4

## About Us

Established in 2001, Infonet Solutions is a leading manufacturer of Reverse PoE Switch for solving a major problem of powering the device for Internet Service Providers on last mile buildings. Infonet Solutions has a strong focus on R&D and local manufacturing which specializes in design, development and customization of wired and wireless solutions especially for Internet Service Providers. We have different solutions for Wireless Networks, Fiber Networks as well as FTTH. Our goal is to provide superior products which save time and money of Internet Service Providers. Our products are RELIABLE. We provide excellent pre-sales and post-sales support to customer all over the world. We have many more products coming to reduce your cost of operation and per user expenses.....

### ORDERING INFORMATION

NS-ER7-E1-V12	7 x 10/100 Base T Reverse PoE Ports ( RPoE ) & 1 x 10/100 Base T Uplink Port & 12V DC Out
NS-ER7-P1-V12	7 x 10/100 Base T Reverse PoE Ports ( RPoE ) & 1 x 10/100 Base PoE Out Port (24V) & 12V DC Out
NS-ER7-P1	7 x 10/100 Base T Reverse PoE Ports ( RPoE ) & 1 x 10/100 Base PoE Out Port (24V)
NS-ER6-P2	6 x 10/100 Base T Reverse PoE Ports ( RPoE ) & 2 x 10/100 Base PoE Out Port(24V)
NS-ER7-F1	7 x 10/100 Base T Reverse PoE Ports ( RPoE ) & 1 x 10/100 Base FX Port - /13T for 1310nmTX-1550nmRX <b>OR</b> -/15T for 1550nmTX-1310nmRX
NS-ER7-F1-V5	7 x 10/100 Base T Reverse PoE Ports ( RPoE )& 1 x 10/100 Base FX Port - /13T for 1310nmTX-1550nmRX <b>OR</b> -/15T for 1550nmTX-1310nmRX & 5V DC Out
NS-E-SCH	1 x 10/100 Base PoE IN Port & 1 x 10/100 Base PoE Out Port & 6 x 10/100 Base LAN Ports
NS-E-SCH-2P	1 x 10/100 Base PoE IN Port & 2 x 10/100 Base PoE Out Port & 5 x 10/100 Base LAN Ports
NS-E-SCH-V12	1 x 10/100 Base PoE IN Port & 1 x 10/100 Base PoE Out Port & 6 x 10/100 Base LAN Ports & 12V DC Out

#### CONTACT US ::



 A-2, Satellite Appartments, Nr. Kameshwar School,  
 Jodhpur Cross Road, Satellite Road,  
 Ahmedabad-380 015. (India)  
 +91 79 26764812, 7575808390/91  
 9687688965 / 9687688966 / 7574848881  
 welcome@infonet.in  
 www.netstar.in / www.infonet.in



*Make In India for World*