



# VueNet

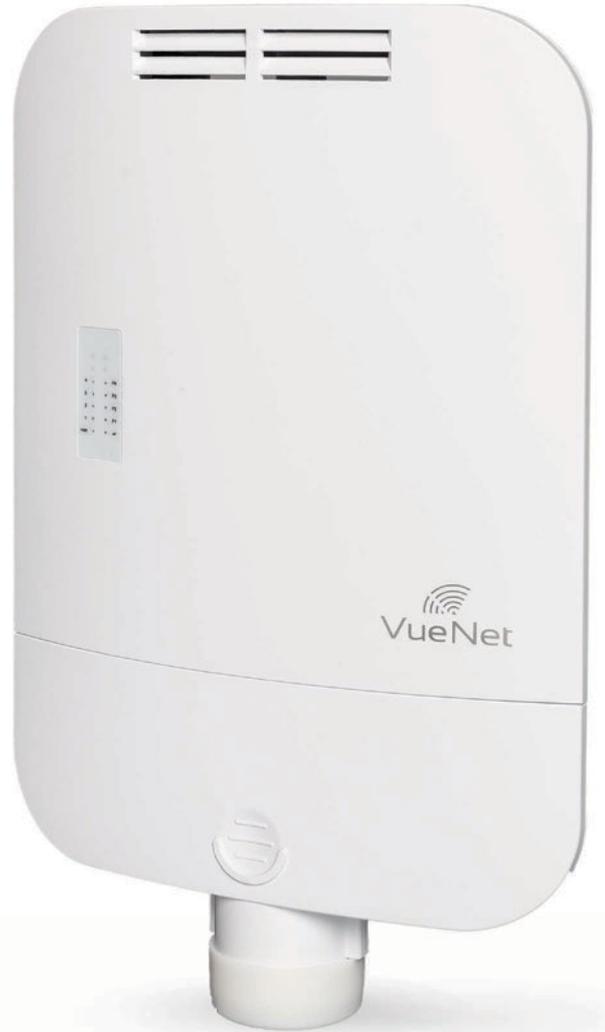
## EASYSWITCH

### External Rated PoE Switch

4 Port 4x PoE +  
1x 10/100Mb Uplink Port

V N E A S Y S W I T C H 4 E X T

The VueNet External Rated PoE switch is designed for use in the harshest environments. 240V AC Powered and can be wall or pole mounted (brackets supplied). The lightweight IP65 rated housing makes this switch ideal for use externally on a pole or in commercial environments where you would usually require a PoE Switch and Junction Box.



### DIMENSIONS



# SPECIFICATION

|                                   |  |
|-----------------------------------|--|
| Model                             | VN EASYSWITCH4EXT  |
| Chipset                           | IC+ IP178G   |
| Standard                          | IEEE802.3, IEEE802.3u, IEEE802.3x  |
| Layer 2 Switching                 | Backplane Bandwidth: 1Gbps   |
|                                   | Packet Forwarding Speed: 12.96Mbps   |
|                                   | All Ports Speed Forwarding   |
| Port                              | 4*10/100M Ethernet Port (PoE) + 1 * 10/100M UPLINK port  |
| Power                             |  |
| Voltage                           | 4* PoE port with 802.3af standard  |
| Input Voltage                     | AC 100-220V  |
| Power Consumption                 | 2W (standby situation)   |
| Maximum Output Power              | 13.5W (single port)  |
| The Size of the MAC Address Table | 4K   |
| Features                          | IEEE 802.3x traffic control under Full-Duplex mode   |
|                                   | Storm control based on the data transmission speed of the port   |
|                                   | PPS-based storm control  |
| VLAN                              | Turn on the VLAN button in the panel, 4 PoE ports will be isolated from each other but available to communicate with the UPLINK port. When VLAN is off, 5 ports can communicate with each other. |
| Operating Condition               |  |
| Operating Temperature             | -20~60°C   |
| Storage Temperature               | -50~80°C   |
| Humidity                          | ≤10~90% (non-condensed)  |
| Dimensions                        | 300*220*30MM   |
| Weight                            | 1kg  |