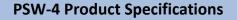# PSW-4

## Power over Ethernet switch

**PoE switch that powers up to four PoE devices that are compliant with the IEEE-802.3af/at standard (48 volts)**

The PSW-4 switch is included with the STAR-5 kit for apartment building WiFi Internet using the GIS-K5 wireless controllers with the Starlink antenna.



**Please note: The design of the shipped product may vary from the data sheet photograph, however the functionality is not changed.**

The PSW-4 product is an economical PoE data switch that can power any type of Wireless device requiring 48volts. The PSW-4 provides up to 100Mb/s data speed.

The PSW-4 is a PoE switch that is affordable, robust and very reliable. Self-installation and configuration is easy with simple instructions that are provided in English and Spanish.

### PSW-4 Product Specifications

| | |
|---|---|
| Standard | IEEE-802.3af/at |
| Ethernet data rate | 100Mbps |
| Uplink | 2 * 10/100Mbps |
| LAN | 4 * 10/100Mbps |
| PoE power 1 port | 30 Watts maximum |
| PoE power 4 ports | 65 Watts maximum |
| Power connection | 120v/220v power cord |
| Selector switch | Off |
| | VLAN: isolates LAN ports |
| | Extend: PoE to 250m |



### PSW-4 Product Includes:

PSW-4 4-port PoE switch, IEEE-802.3af/at

Power cord, 110v/220v

Ethernet cable, 30cm

Connection document for STAR-5 kit

For more information about Wispzone wireless and network products please call 1-786-358-5406 or write to: info@wispzone.com.