

HFOP4X1S

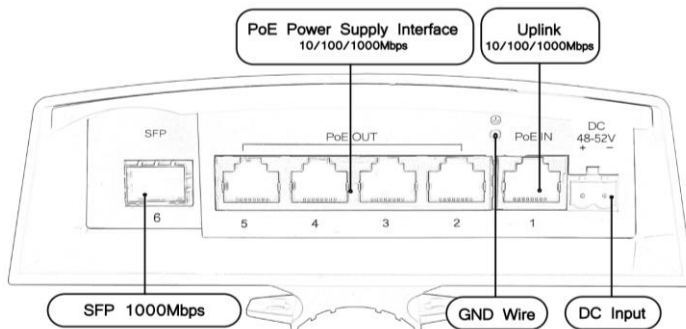
1 to 4 Outdoor PoE Switch

The 1-to-4 Outdoor PoE Switch is designed for reliable outdoor use, integrating both PoE power receiving and power supply functions in one unit. Its simple installation helps reduce potential failure rates while saving time and cost for installers. With flexible uplink options, it can connect via Ethernet or fiber cable to extend transmission distance back to the control room. Built with an IP65-rated enclosure, the device is protected against weather, dust, and sunlight, ensuring stable performance in harsh outdoor environments. Installation can support either wall-mount or pole-mount.

Key Features:

- Multiple Gigabit Ports with SFP Uplink.
- Supports IEEE 802.3af/at PoE standard, delivering up to 30W per port.
- Accepts DC 48–52V power input or PoE IEEE 802.3bt input up to 60W.
- With IP65 protection, it is built to withstand harsh environments such as outdoor or factory use.
- Reduced more than 50% on materials, and more terminal devices to apply.

Typical Application:



Specification:

POE port/standard	Port 1: 10/100/1000Mbps RJ45 Uplink Port
	Port 2 to 5: 10/100/1000Mbps Network Ports
	Port 6: 1000Mbps SFP Uplink Optical Port
Power	Input: DC power 48-52V or POE IEEE802.3bt up to 60W
	Output: single port POE IEEE802.3af/at up to 30W
Switching Capacity	20Gbps
Data transfer rate	11.9Mpps
Distance	Up to 100m
Operating Humidity	10 to 90% (non-condensed)
Operating Temperature	-40°C-70°C
IP rating	IP65
Size (LxWxH)	228x135x43mm
Weight	500g

Operation Manual:

1. Remove the power.
2. Take out the 1-to-4 Outdoor PoE Switch from the box.
3. Connect the devices.
4. Then, power on the PoE NVR.

⚠ Notes

Please keep the port clean. The metal chassis should be regularly cleaned with an anti-static cloth. Do not use petrol. Do not expose the metal chassis directly to sunlight, ultraviolet rays, or extreme temperatures. Prevent it from being shocked, and do not immerse it in any liquid.

Electric etching or engraving by high voltages can destroy the electronic chip. No warranty will be given!

Never dismantle the metal chassis housing.