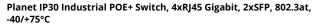
## Planet Industrial 4 Port Gigabit PoE Switch, Unmanaged, 2 Uplinks

IGS-624HPT EAN 4711213689505





6 Port Ethernet Switch. IP30 industrial housing for DIN rail mounting, 4 x 10/100/1000 Mbps (RJ45) with PoE+ Injector 802.3at, compatible with 802.3af, PoE budget max. 120W (depending on power supply), Auto MDI/MDI-X, 2 x SFP slots for MGB and MFB modules, operating temperature -40 to +75°C, DC power supply optional, 48V, power consumption max. 15 watts without PoE, max. 135 watts at full PoE load.

## Long Distance High Power PoE and Gigabit Data Extension Solution

- 24-Port 10/100/1000Base-T Gigabit RJ-45 with IEEE 802.3af / 802.3at PoE Injector
- 2-port SFP slot interface, SFP supports 1000Base-X and 100Base-FX transceiver via DIP switch configured
- Complies with IEEE 802.3af / 802.3at Power over Ethernet End-Span PSE
- Up to 4 IEEE 802.3at / af devices powered
- Supports PoE power up to 30.8 watt for each PoE port
- Provides DC 52V power over RJ-45 Ethernet cable to PD with Ethernet port



- Auto-detects EEE 802.3af/at equipment and protects devices from being damaged by incorrect installation
- Remote power feeding up to 100m
- Supports Auto-negotiation and 10/100Mbps half / full duplex and 1000Mbps full duplex mode
- Prevents packet loss with back pressure (Half-Duplex) and IEEE 802.3x PAUSE frame flow control (Full-Duplex)
- -40 to 75 °C operating temperature
- Number of ports: 4
- PoE standard: IEEE802.3at (PoE+)
- · Ethernet speed: Gigabit
- Industrial usage: yes
- Installation type: DIN rail
- Managed: no
- Number of ports (Uplink): 2
- · Outdoorsuitable: no
- PoE (Power over Ethernet): yes
- Protection against vanadlism: no
- · Uplink port connection: SFP
- VLAN: no

Logistics						
	Number (pcs)	Weight (kg)	Depth (cm)	Width (cm)	Height (cm)	cm³
Packaging Unit Carton	1	1.80	9.00	17.00	30.00	4,590.00
Packaging Unit Inside	1	1.80	9.00	17.00	30.00	4,590.00
Packaging Unit Single	1	1.80	9.00	17.00	30.00	4,590.00
Net single without Packaging	0	1.80	9.00	17.00	30.00	4,590.00

## More images:





