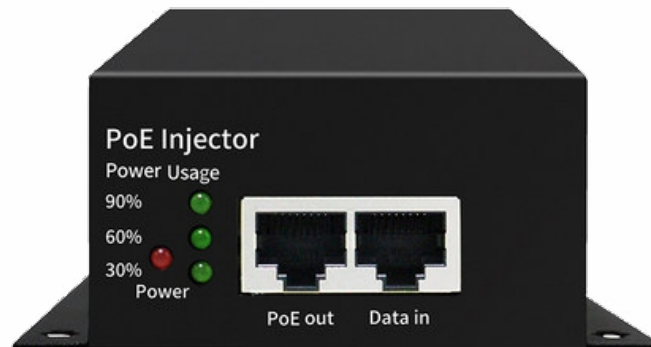




Switch

TS-N601P



Feature:

* Textured metal structure, steel plate housing.

* High-grade, neat and generous appearance, solid structure, good heat dissipation.

* Automatically detect and identify PD devices that comply with the IEEE802.3af/at/bt standard and supply power to them; support the POE++ high-power POE power supply standard only.

Specification:

Model	TS-N601P
Port definition	1 Gigabit POE power supply network port + 1 Gigabit Ethernet port
POE	PoE standard: meet IEEE802.3af/IEEE802.3at/IEEE802.3bt Single port maximum: 15.4W (IEEE 802.3af) Single port maximum: 30W (IEEE 802.3at) Single port maximum: 90W (IEEE 802.3bt) POE port output voltage: DC 52V POE power supply core: 1/2-; 3/6+ or 4/5+; 7/8-
Network transmission medium	10BASE-T: Cat5e UTP (≤250m) 100BASE-TX: Cat5 UTP (≤200m) 1000BASE-TX: Cat5 UTP (≤200m)
Indicator light (PWR)	Always on: the device is powered on; off: the device is not powered on
Indicator light (POE power 30%/60% 90%)	Always on: the current power status; off: the power usage is lower than the proportional value
Input voltage	AC 110-264V
Working frequency	50/60Hz
Mains power	52V/1.85A
Working temperature	-20~50°C
Storage temperature	-40~85°C
Humidity	5%~95% (no condensation)
Test standard	EN61000-4-2 (ESD) contact 8KV, air 15KV IEN61000-4-5 (Surge) common mode 6KV, differential mode 1KV EN61000-4-3 (RS) EN61000-4-6(CS) EN61000-4-4 (EFT) FCC Part 15/CISPR32/EN55032: CLASS A IEC 60068-2-27 Shock Test IEC 60068-2-32 Free Fall Test IEC 60068-2-6 Vibration Test
Protection class	IP20
MTBF	100000H
Installation method	Wall-mounted installation
Product weight	0.5KG
Package weight	0.8KG
Product size	187×95×40mm (L×W×H)
Package size	254×190×60mm (L×W×H)