

Planet IGTP-815AT IP30 Compact size Industrial 100/1000BASE-X SFP to 10/100/1000BASE-T 802.3at PoE+ Media Converter (-40 to 75 C)

Gamintojas: **PLANET** · Modelis: **IGTP-815AT** · EAN: **4711605284288** · Prekės kodas: **715523**

145,90 €

Kaina su PVM

Be PVM: **120,58 €**

Sandėlyje



Prekė internetu

Nuskenaukite kodą arba apsilankykite www.shopro.lt

Aprašymas

PLANET IGTP-815AT network media converter 1000 Mbit/s Blue

Ruggedly Built for Harsh Environments

PLANET IGTP-815AT is the smallest, industrial-grade Gigabit PoE + Media Converter, featuring one 100/1000BASE-X SFP fiber port and one 10/100/1000BASE-T 802.3at PoE+ copper port in an IP30-rated rugged but compact-size case. Being able to operate under the temperature ranging from -40 to 75 degrees C, the IGTP-815AT provides reliable, stable and continuous long-range data transmission and can be installed in any harsh environment without taking space into consideration.

IEEE 802.3at PoE Plus

Complying with the IEEE 802.3at Power over Ethernet Plus (PoE+) standard, the IGTP-815AT forwards Gigabit speed Ethernet data transmission and provides a maximum of 36-watt power output over an additional 100m UTP cable to a 802.3af/at PoE PD (powered device) installed in a remote area where sufficient and reliable power input is required. Users can easily upgrade their current networks without the need of software configuration.

Fiber-optic Link Capability Extends the Range of Network Deployment

The maximum distance between a PoE PSE (power sourcing equipment) and a PD via Ethernet UTP cable is 100 meters. To flexibly extend the PoE deployment range, the IGTP-815AT's SFP slot supporting 100BASE-FX/1000BASE-X, SFP modules, and more can reach a transmission distance of up to 120km.

Interactive Network Detection

The IGTP-815AT can support LFP (Link Fault Passthrough) function via its built-in DIP switch. It can immediately alarm the administrators the issue from the link media and provide efficient solution to monitor the remote network.

Small but Environmentally Hardened Design

The IGTP-815AT is specifically designed with durable components and strong housing case to operate reliably in electrically harsh and climatically demanding environments like plant floors or curbside traffic control cabinets. With wide operating temperature range of -40 to 75 degrees C, the IGTP-815AT is ideal for service providers, campuses and public areas to deploy outdoor PoE wireless access points, outdoor IP cameras or IP phones in any places easily and efficiently.

Robust Protection

The IGTP-815AT provides contact discharge of $\pm 6\text{KV}$ DC and air discharge of $\pm 8\text{KV}$ DC for Ethernet ESD protection. It also supports $\pm 6\text{KV}$ surge immunity to improve product stability and protects users' networks from devastating ESD attacks, making sure the flow of operation does not fluctuate.

Flexible and Easy Installation with Limited Space

The compact sized IGTP-815AT is specially designed to be installed in a narrow environment, such as wall enclosure. It can be installed by fixed wall mounting or DIN rail, thereby making its usability more flexibly and easily in any space-limited location.

Flexible and User-friendly PoE Deployment with Gigabit Fiber Extension

For the places difficult to find the power outlet, the IGTP-815AT provides the easiest way to power network equipment such as PTZ (Pan, Tilt & Zoom) IP cameras, speed dome IP cameras, color touch-screen VoIP telephones, multi-channel (IEEE 802.11a/b/g/n/ac) wireless LAN access points and other network devices that need higher power to function normally.

For instance, users can flexibly install security IP camera, wireless access point and other IEEE 802.3af/at compliant network equipment in the public areas such as stations, freeways, airports and campuses for surveillance and wireless roaming needs.

Techninė specifikacija

Specifications

Sandėlio grupė	Networking [+782][-3085]
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Matmenys ir svoris

Matmenys (I × P × A)	15,00cm × 21,00cm × 6,00cm
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Svoris	0,40kg
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