

CERIO 30Watt Gigabit Wide Temperature PoE+ Injector

High compatibility and wide temperature design

CERIO POE-DGT-30W 30Watt 10/100/1000/Multi Gigabit Wide Temperature PoE+ Injector supports 2 10/100/1000/Multi Gigabit Ethernet ports. It provides Screw Terminal Block and DC In both Power System. User can select either one to supply power. The max. PoE output power up to 30Watt. The **POE-DGT-30W** can simultaneously transmit network data and power to the PD equipment through the UTP Ethernet Cable transmission.



- Complying with IEEE 802.3 10Base-T, IEEE 802.3u 100Base-TX, IEEE 802.3ab 1000Base-T, IEEE 802.3bz 2.5G/5G BASE-T, IEEE 802.3at PoE+, IEEE 802.3af PoE standards.
- Supports Multi Gigabit (1/2.5/5Gbps) Ethernet connection ability.
- Auto detect PD power supply is powered by End-span (Type-A) or Mid-span (Type-B) power pin, and LED indicators for Power function enable.
- Bundle 56V power adapter and Max Output power up to 30Watts (IEEE 802.3at). And this power adapter supports interchangeable plug (optional), which can meet the needs of international power plug applications.
- Provide Screw Terminal Block and DC In both Power System. User can select either one to supply power.
- Supports -40° ~ 75° C wide temperature design which can withstand various high and low temperature environmental applications.
- Provides a durable and reliable metal housing design.
- Over Current Protection & Short-circuit Protection.
- Plug-and-Play, requires no configuration and supports desktop, wall mounting installation.

News Release

Supports End-span or Mid-span power pin designed

It supports End-span (Type-A) or Mid-span (Type-B) power pin designed, no matter the PD devices is designed Type-A or Type-B all can supply power automatically, and LED indicator displays the POE power type. Taiwan R&D and Manufacturing, providing industrial-grade metal case design. Supports desktop and wall mounting installation. Plug-and-Play, requires no configuration, which can meet high-standard industrial environment network construction requirements.



Wide Temperature Design

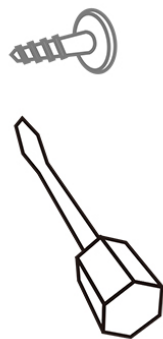
Supports a wide range temperature design of $-40^{\circ} \sim 75^{\circ} \text{C}$. It's durable, reliable and supports wall mounting installation, which fully meets the application requirements in various environments. The wide temperature design allows the equipment to operate stably in extremely low and extremely high temperatures, making it the best helper for enterprises.



+75°C
-40°C

Wide Temperature Supported

Wall Mounting



WALL MOUNTING

Multi Input Interfaces



Terminal Block Power Input 48~57V DC Power Input



For more detailed product information, please visit our official [CERIO website](#), [Facebook](#), or contact our international sales team at issales@cerio.com.tw.

More detailed information :

• [POE Adapter](#)

