## EnGenius EPA2410GP PoE adapter 1 port GbE 110~240VAC-in proprietary 24V/1.0A-out (Pin4-5:24V/pin7-8:return)

Brand: EnGenius Product code: EPA2410GP

Product name: EPA2410GP PoE adapter 1 port GbE

 $110\sim240$ VAC-in proprietary 24V/1.0A-out

(Pin4-5:24V/pin7-8:return)

10/100/1000 Mbit/s, 0.7A @ 120V AC

EnGenius EPA2410GP PoE adapter 1 port GbE 110 $\sim$ 240VAC-in proprietary 24V/1.0A-out (Pin4-5:24V/pin7-8:return):

Powered by EnGenius Single Port Powerover-Ethernet (PoE) adapter soluton is ideal for installers to deploy PoE devices scalable, and to reduce maintenance cost and labor fee.

The ideal soluton could assist installers to solve the limitaton in designing networks is the availability of power source. The EnGenius PoE adapter allows delivery of both data and power to compatble Access Points or device over a single Ethernet cable, allowing deployment of them exactly when users needed to provide the best wireless coverage and at much lower installation cost.

Besides built-in networking facility, EPA series is also equipped with short-circuit and overload protecton to assure the securable and reliable connecton for Access Points or other PoE devices. By sending direct current (DC) output, Ethernet terminals which need more power such as wireless LAN high power device, IP media center, and web camera are powered remotely.

| Network  |  | Ports & interfaces                  |          |
|--|--|-------------------------------------|----------|
| Ethernet interface type<br>Ethernet LAN data rates | Gigabit Ethernet<br>10,100,1000 Mbit/s | Ethernet LAN (RJ-45) ports          | 2        |
|  |  | Power                               |          |
| Features   |  | Power over Ethernet (PoE) voltage * | 120 V    |
| Product colour                                     | Black                                  | Output power                        | 24 W     |
| LED indicators                                     | •                                      | Logistics data                      |          |
|  |  | Harmonized System (HS) code         | 85044090 |





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## **Catalog Object Cloud**



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