



EnGenius EPD-4824 PoE adapter Gigabit Ethernet 24 V

Brand : EnGenius

Product code: EPD-4824

Product name : EPD-4824



Gigabit 802.3at/af PoE Converter

EnGenius EPD-4824 PoE adapter Gigabit Ethernet 24 V:

EPD4824 EnGenius PoE Converter is design to convert the proprietary 24V PoE to work with Standard 802.3af PoE. This enable better and easier integration during deployment. It also serve to extend the LAN between the device. It supports conversion of PoE for models, ENH202, ENH500, ENS202, ENS202 EXT, ENS500 and ENS500 EXT.

- 10/100/1000 Mbps Gigabit In and Out Ports
- Converts 802.3at/af Proprietary 48V Power into 24V Power Output
- Supports PoE Cabling Up to 300 feet
- 48V Power to Devices over CAT6, Cat5, and Cat5e Cabling
- Power Output of up to 24W

Network		Power	
Ethernet interface type	Gigabit Ethernet	Output power	24 W
Ethernet LAN data rates	10,100,1000 Mbit/s	Input voltage	48 V
Power over Ethernet (PoE)	✓	Operational conditions	
Networking standards	IEEE 802.3, IEEE 802.3af, IEEE 802.3at, IEEE 802.3u	Operating temperature (T-T)	0 - 60 °C
Cable types supported	Cat6	Operating relative humidity (H-H)	0 - 90%
Features		Storage temperature (T-T)	-20 - 70 °C
Product colour	White	Weight & dimensions	
Maximum operating distance	91 m	Dimensions (WxDxH)	84 x 47 x 25 mm
LED indicators	Power	Packaging content	
Ports & interfaces		Number of products included	1 pc(s)
Ethernet LAN (RJ-45) ports *	2	Quick installation guide	✓
Power		Logistics data	
Power over Ethernet (PoE) voltage *	24 V	Harmonized System (HS) code	85044095



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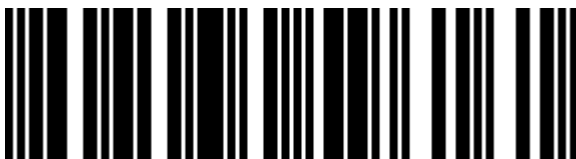
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