

MPN: POEINJ-60W-USBC

Gigabit PoE to USB-C Converter 60W

POEINJ-25W-USBC is an indoor PoE rated networking converter, special convert power&data from PoE to Type-C devices. It is with 1 PoE port for 802.3bt standard input and 1 Type-C port for power output and 1 RJ45 port for data output. The dataspeed is 10/100/1000Mbps (Gigabit).This converter ouput total 60W for Type-C PDs, and the voltage output from 5V-20V base on the required of your Type-C PDs. It is designed with OVP,OCP, SCP, then worked safty for the Type-C PDs, such as computers, iPad, Macbook, Google Wifi etc.

- Designed with PVP, OCP, SCP
- Designed for Computers, iPads, MacBook, Google Wifi etc.
- Material : Black Metal



Specifications

Features	Certification	CE, FCC, UL & RoHS
	Easy to install	Yes
	LED indicators	Yes
	Maximum operating distance	100 m
	Plug and Play	Yes
	Power protection features	Over current, Under voltage, Short circuit, Under power
	Product colour	Black
	RoHS compliance	Yes
	Surge protection	Yes
	Wall mountable	Yes
Network	Cable standard	CAT6
	Cable types supported	Cat5e, Cat6, Cat6a, Cat7, Cat8.1
	Cabling technology	10/100/1000BaseT
	Ethernet interface type	Gigabit Ethernet
	Ethernet LAN data rates	10, 100, 1000 Mbit/s
	Networking standards	IEEE 802.3, IEEE 802.3ab, IEEE 802.3af, IEEE 802.3bt
	Power over Ethernet (PoE)	Yes
Operational conditions	Operating relative humidity (H-H)	20 - 80 %
	Storage temperature (T-T)	-20 - 70 °C
Package dimensions	Depth (package,cm)	5 cm
	Gross Weight (Package, kg)	0,53 kg
	Height (package,cm)	18 cm
	Width (package,cm)	16 cm
Packaging content	Number of products included	1 pc(s)
Ports & interfaces	DC-in jack	Yes
	Ethernet LAN (RJ-45) ports	1
	Other connection	USB Type C

Power	AC adapter input voltage	100 - 240 V
	Input current	3 A
	Output current	3 A
	Output power	60 W
	Power over Ethernet (PoE) power per port	60 W
	Power plug type	Type F
	Total Power over Ethernet (PoE) budget	60 W
Product dimensions	Net Weight (Product, kg)	0,38 kg
Vendor information	Brand Name	MicroConnect
	Warranty	2 Year(s)

Other images

