

# ISOLATED POWER-OVER-ETHERNET SPLITTER

SBC-POE-POWER-C



With this adapter you can power your Raspberry PI and other single-board computers, which are powered by a USB-C port, via POE-LAN. The adapter is directly connected to a POE-capable router/switch or POE injector with a POE-LAN cable (up to 100 meters cable length).

## MAIN FEATURES

Model	10/100 Mbps 5V isolated PoE splitter
Connections	1x USB-C plug, 1x RJ45 port, 1 x RJ45 plug
Dimensions	82 x 28 x 23 mm
Items delivered	USB-C to POE-Poweradapter

## FURTHER SPECIFICATIONS

Input voltage	36-57 V (standard 48-52 V)
Output voltage	DC 5V
Output current	2 A
Transmission Distance	up to 100 meter
PoE Protocol	IEEE802.3af
Network Bandwidth	10/100 Mbps
Cable length	205 mm
Operation temperature	0 - 50 °C
Operation humidity	85 % max. no condensation

## FURTHER DETAILS

Weight	56 g
Article No.	SBC-POE-Power-C
EAN:	4250236821795
Customs Tariff No.	85049090