

Datasheet
2024-10-10

Product Type
Product Name
GTIN / EAN
MPN
Market Entry

s28 C
sCharge PoE Fit
4260258612288
sChPoE-Fit-C-0100
January 2021



Description

USB-C Power and Data on IEEE 802.3af/at Power Over Ethernet:

- PoE+ Adapter with 30 cm USB-C to USB-C cable;
- Fits into a 60 mm deep EU wall box or US single gang wall box;
- Two USB-C ports: A for Power or B for Data and Power only;
- Cable length can be adjusted; 150 and 250 cm lengths available;
- Provides Power Delivery Profiles: 5 volt, 9 volt, 12 volt, 15 volt, and 20 volt
- Requires PoE+ or IEEE 802.3at power;
- Developed in cooperation between PoE Texas and smart things;
- PoE Texas patents pending.

This PoE+ Adapter is ideal for wall-mounted tablets or devices, schedulers, Zoom Room, Gotomeeting, Webex, Skype and other video conferencing POS stations and kiosks.

Technical Data:

Uplink Port Port: IEEE 802.3af and at full duplex data rate
 Port USB-C Power: Role swappable, USB 2.0, USB-C PD 3.0 up to 25 watts 95 Mbps
 LED Indicator: Negotiated power status
 Operating Temperature: -10°C - 60°C
 Operating Humidity: 5% - 95% (Non-condensing)
 PoE Standard: IEEE 802.3af/at/ (PSE)
 PoE Line Pair: 1/2/3/4/5(+) or 3/6/7/8 (-)
 USB-C PD Profiles: 5v 2.6 A, 9 v 1.78 A, 12 v 1.34A, 15 v 1.37 A, 20 v 1.15 A

Compatibility

Compatible to any IEEE 802.3af/at PoE switch or injector.
 Supports all USB-C iPads or Microsoft Surface Go, Samsung Tab A/S and more
 (not compatible with Samsung 2020 Tab A7 SMT500 models)

Certifications

CE, FCC, RoHS.



Content

sCharge PoE FIT
 adapter cable USB-C -> USB-C 30cm (longer cables available)

Material/ Ecology Packaging

Housing made of plastic and metal
 RoHS compliant, WEEE registration: DE 64398562
 Packaging completely made of cardboard



Measures/ Weight

57 x 44 x 35 mm (HxWxD), 60g (2.4 oz.), 80 g (incl. adapter cable and packaging)

HS Code

85176200

Country of Origin

Made in China.