

# s26L sCharge PoE P+D

factsheet

Lightning



**Product name** sCharge PoE P+D Lightning

**Short name** s26 L

**EAN code** 4260258610260

**Manuf. part no.** sCh-PoE-P+D-1.0

## Description

PoE Adapter with Power and Data for Apple Lightning devices

Perfect for conference rooms, kiosks, and anywhere else you need a digital display. You can now use one Ethernet cable to extend power and data to your iPad up to 100m (328 ft) away at gigabit speeds! This PoE adapter is designed to deliver both 5 Volts 12 Watts of continuous power plus wired gigabit data to iPad.

## Technical Data

|                        |                        |
|------------------------|------------------------|
| Input voltage          | 50V (44 to 57 V)       |
| Output                 | 5 V 12 Watts           |
| PoE Method             | Active                 |
| PoE Standard           | IEEE.802.3af compliant |
| Data Rate              | 10/100 Fast Ethernet   |
| Power Input            | Female RJ45            |
| Operating Humidity     | 5% to 90%              |
| Operating Temperature  | -10 - 60C              |
| Cable connector length | 90 cm (3 inches)       |

- Allows you to place iPad where you want. Extend power and data up to 100m.
- Converts IEEE 802.3af PoE to 5 Volts 12 Watts max
- Wired data through the lightning connector allows for greater network security
- Optimized for fast charging and better throughput
- Plug-and-play design for easy installation for home or business applications

## Compatible

Compatible with any IEEE 802.3af/at PoE switch or injector.

NOTE: Only compatible to **sDock Fix Serie** for iPads with Lightning connector, not compatible with iPad Pro 11" or 12.9" with USB-C connector.

## Applications

- Zoom Room, Gotomeeting, Webex, Skype and other Video Conferencing
- POS Stations and Kiosks
- Schedulers and Mounted tablets

## Dimensions

80 x 30 x 23 mm (3.15 x1.18 x 1 inch), cable length 90 cm (3 feet)

**Customs tariff no.** CN/8504 4090

**Country of origin** China