A5E

Add Power over Ethernet (PoE) to your system

The Snom A5E PoE Injector makes it possible to add a power supply via Power over Ethernet (PoE). Simply plug the incoming network cable to the phone into the input of the Snom A5E and connect it to the phone with a second network cable (not included). As soon as you plug the Snom A5E into the power outlet, your Snom device will be supplied with the necessary power. Since the Snom A5E offers power up to PoE class 3, you can connect any Snom device that draws power via PoE.

Basics
- Product information
  - 1 × PoE injector | white | PN 00004679[1]

Dimensions and weight
- Dimensions (H × W × D, approx.)
  - 150 mm × 68 mm × 76 mm
- Weight (approx.): 291 g

Indicators
- Multi-purpose status indication: 1 green LED

Interfaces and connections
- Power options[1]
  - Input voltage
    - EU & UK, AU: 220 - 250 V AC, 50 - 60 Hz
    - Americas: 100 - 125 V AC, 50 - 60 Hz
  - Idle mode power consumption: 2.0 W
  - Full mode power consumption: 21.0 W
- Wired interfaces
  - Network connectivity (LAN): 2 × RJ45 (8P8C) sockets
    - Ethernet 10 / 100 / 1000 Mbit/s
    - IEEE 802.3af, class 0 - 3
    - Output voltage: 44 - 57 V DC
    - Output power: 15.4 W
  - AC socket[1]
    - Output voltage
      - EU & UK, AU: 220 - 250 V AC
      - Americas: 100 - 125 V AC
  - Output current
    - EU: 16 A, UK: 11 A, Americas, AU: 10 A

Environmental conditions
- Operating ambient temperature
  - 0 °C - +35 °C
- Nonoperating (storage) temperature
  - -10 °C - +45 °C

Package contents
- Hardware
  - 1 × PoE injector[1]
- Documentation
  - Quick Installation Guide

Snom accessories and compatible devices
- IP desk phone
  - D1xx, D3xx, D7xx, D8xx
- Special application device
  - PA1+, SP800
- Base stations
  - M100 SC, M400, M500, M900, M900 Outdoor
- Hospitality phones
  - HM201, HD30L, HD300, HD1xx, HD3xxW
- Conference phone
  - C620, C520

Series overview

10 W PSU

A5 (EoS)[2]

A5E

[1] The device comes with the appropriate power plug and/or socket for your country.
[2] EoS (End of sale)

Disclaimer

Further information: Snom A5E webpage | Snom Service Hub | Type approval | Warranty information | Company locations

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