

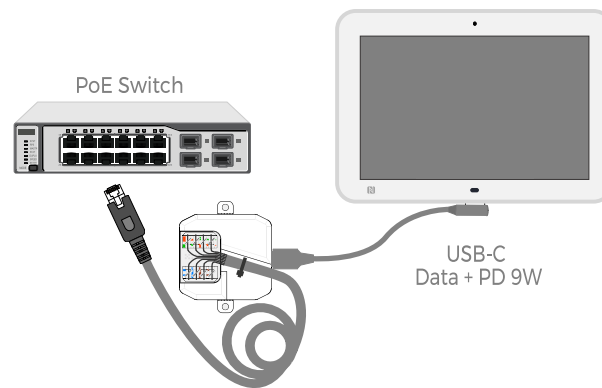


The NAPOÉ109ku accessory allows you to connect a USB-C device with a consumption of less than 9W to an Ethernet network.

It supplies power and data to a USB-C device through a 10/100/1000 Mbps Ethernet PoE link.

Its small footprint allows it to be housed in a false ceiling or in an electrical junction box.

Its wiring is facilitated by a removable KRONE connector. It is thus possible to carry out the cabling of the Ethernet pairs without mechanical constraint and then to finalize the assembly by replacing the connector in its housing.



## Strengths

- Small footprint to be recessed in a junction box or in a false ceiling
- Plug and Play: No configuration is necessary
- Input on KRONE connector for direct connection to the Ethernet cable
- USB-C output for greater compatibility with modern devices
- Power / Data light indicators with dip-switch inhibition
- Two snap-off fixing ears
- QR Code for archiving the asset

## Specification

### Input :

1x KRONE EIA/TIA 568A/568B  
(Ethernet 10/100/1000 Mbps)

### Output :

1x USB Type-C  
Locking insert for USB Type-C single screw connector

### Protocols :

Ethernet  
USB 2.0, USB 3.0  
USB Power Delivery

### Indicator lights :

PoE Power : red LED  
Data Link : green LEDs

### Power Supply :

PoE 802.3 af

### Environnement :

Temperature : 0~35 °C

### Mechanical characteristics :

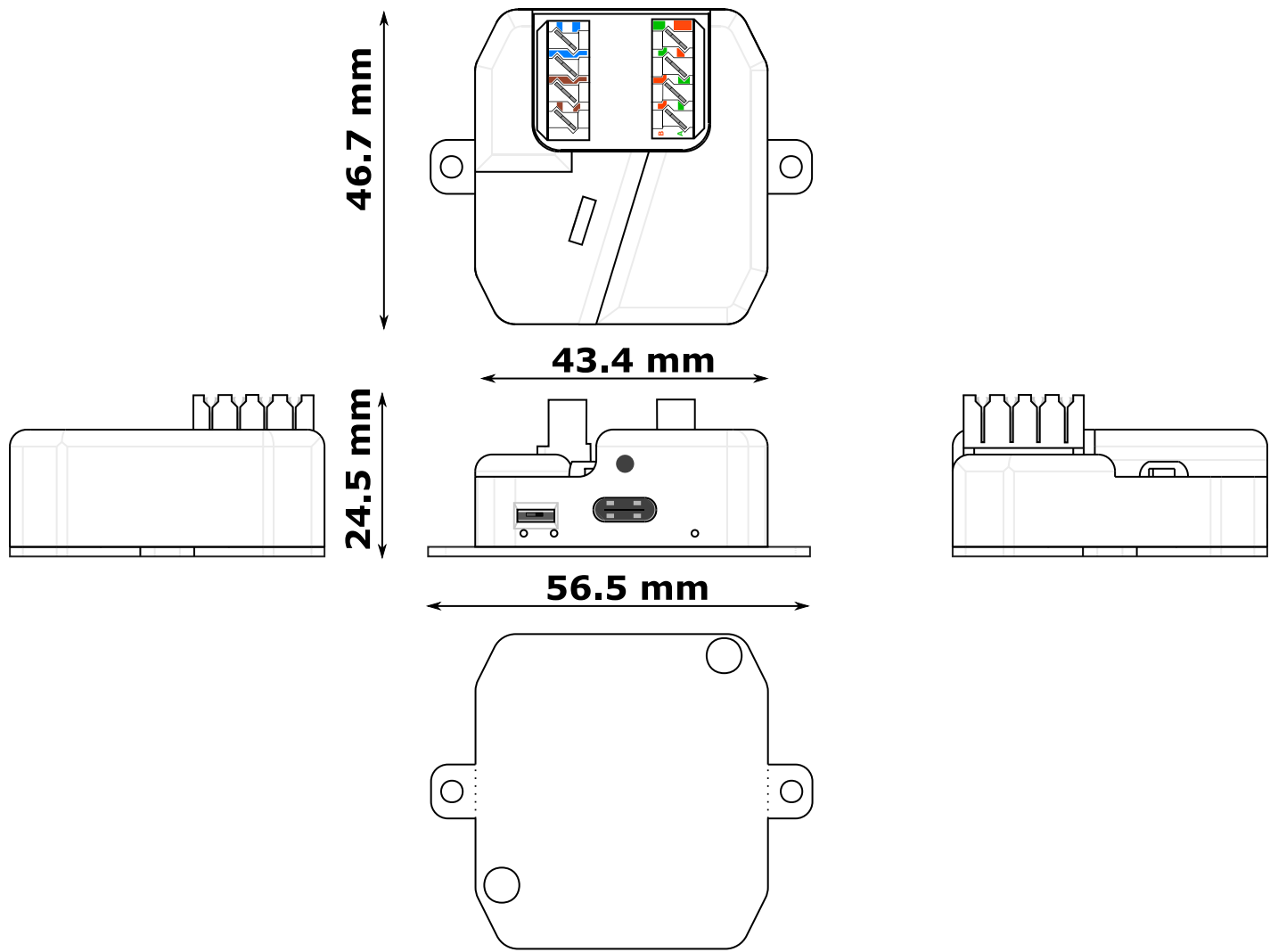
Weight : 39 gr  
Dimensions (WxHxD) : 56,5 x 46,7 x 24,5 mm

### Warranty :

1 year (parts and labor)

### Manufacturer :

Qeedji



## Ordering Information

Material  
Reference

Description

EXC.ETH.USBC

Flush mount Ethernet PoE to USB-C adapter (Data and Power Delivery)

## Packing list



USB-C cable, length 2m  
Angled connector + Straight connector



KRONE to USB-C adapter



Cable clamp

**Qeedji**

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