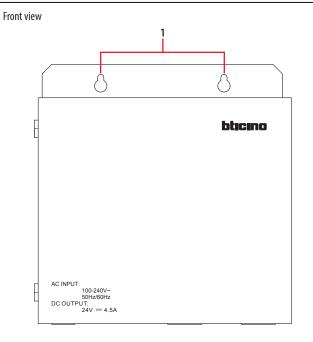
IP DES - Power supply

375005

Description

Power supply 100 – 240V with metal box, can be operate as an auxiliary power supply. Protected against short circuits: in case of DC output short circuit, the device will switch to protected mode. Wall-mounting installation.

NOTE: To ensure correct operation, install indoors in a location protected from rain and away from heat sources, at a minimum distance of 100 mm (4 sides and front) from other objects, partitions or walls.



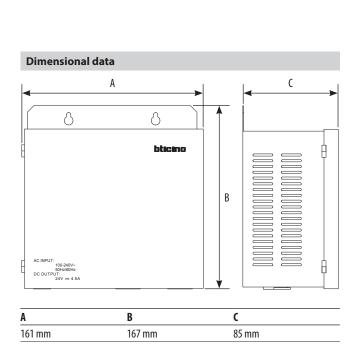
Technical data

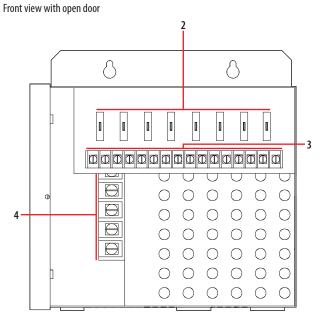
Voltage: Output Voltage: Max. cable section: Operating temperature: IP degree of protection: IP30 Maximum relative humidity: 93% Operating frequency: 50/60 Hz

100 – 240 Vac 24 Vdc; 4.5 A 1.3 mm² (- 10) - (+ 55) °C

Output terminals

Each terminal 24V/0.75A (MAX) 8 total outputs, total power cannot exceed 100W (24V / 4.5A)



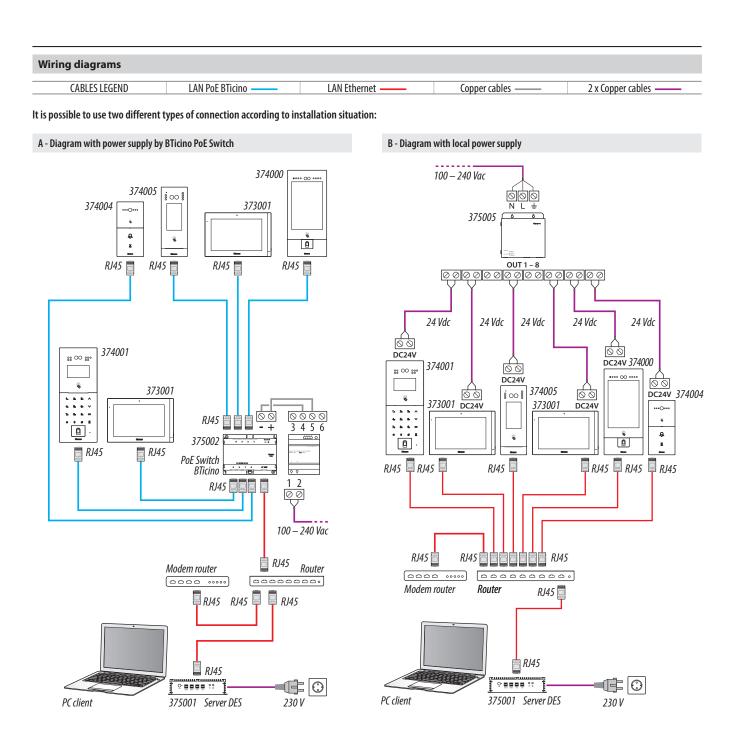


Legend

- 1. Fixing holes
- 2. Self-resetting fuses
- 3. Output terminals
- 4. Connection clamps



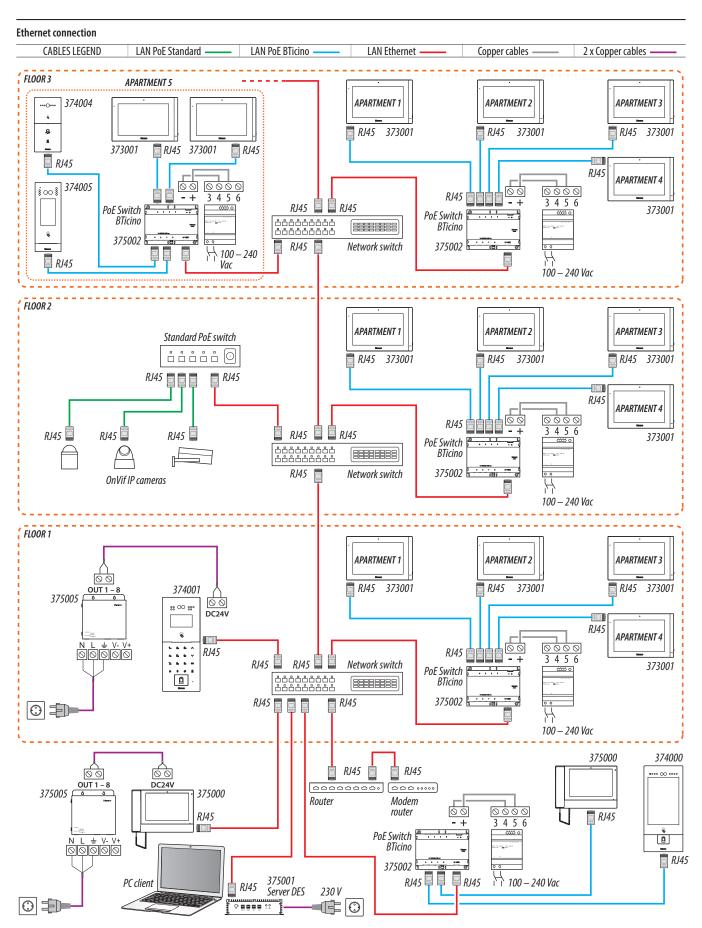
IP DES - Power supply



Attention: this device does not support standard POE power supplies, but only POE power supplies identified with 375005. Connect the cat5/5e/6 FTP or cat5/5e/6 UTP cable with ferrite supplied to the connector.

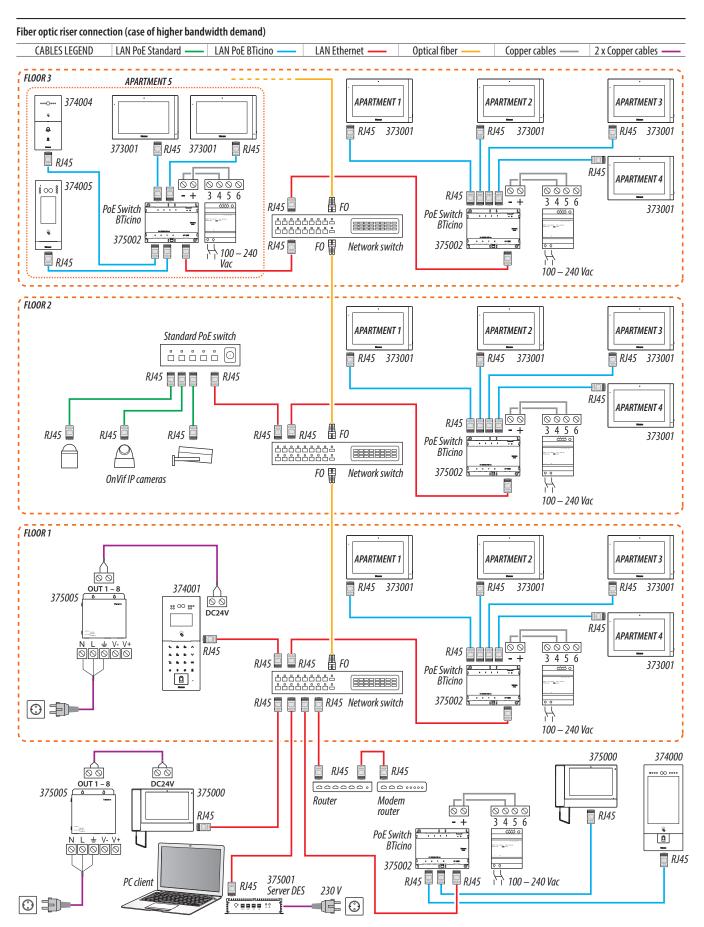
Attention: do not directly connect PoE ports to an unsuitable network interface, such as a device powered by a different voltage. Connect the UP LINK port to a suitable port, never to a PoE port. Note: maximum length of every LAN permanent link line = 90 m.





Attention: do not directly connect PoE ports to an unsuitable network interface, such as a device powered by a different voltage. Connect the UP LINK port to a suitable port, never to a PoE port. Note: to connect the devices it is possible to use both types of wiring (diagram A or diagram B) or even mixed ones.





Attention: do not directly connect PoE ports to an unsuitable network interface, such as a device powered by a different voltage. Connect the UP LINK port to a suitable port, never to a PoE port. Note: to connect the devices it is possible to use both types of wiring (diagram A or diagram B) or even mixed ones.

