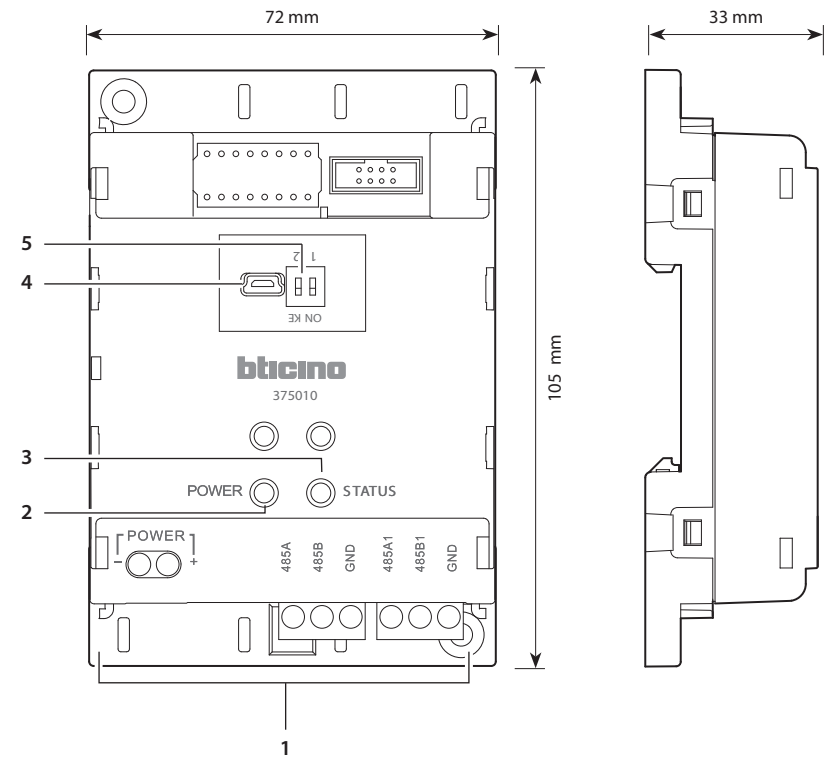


Dimensional data

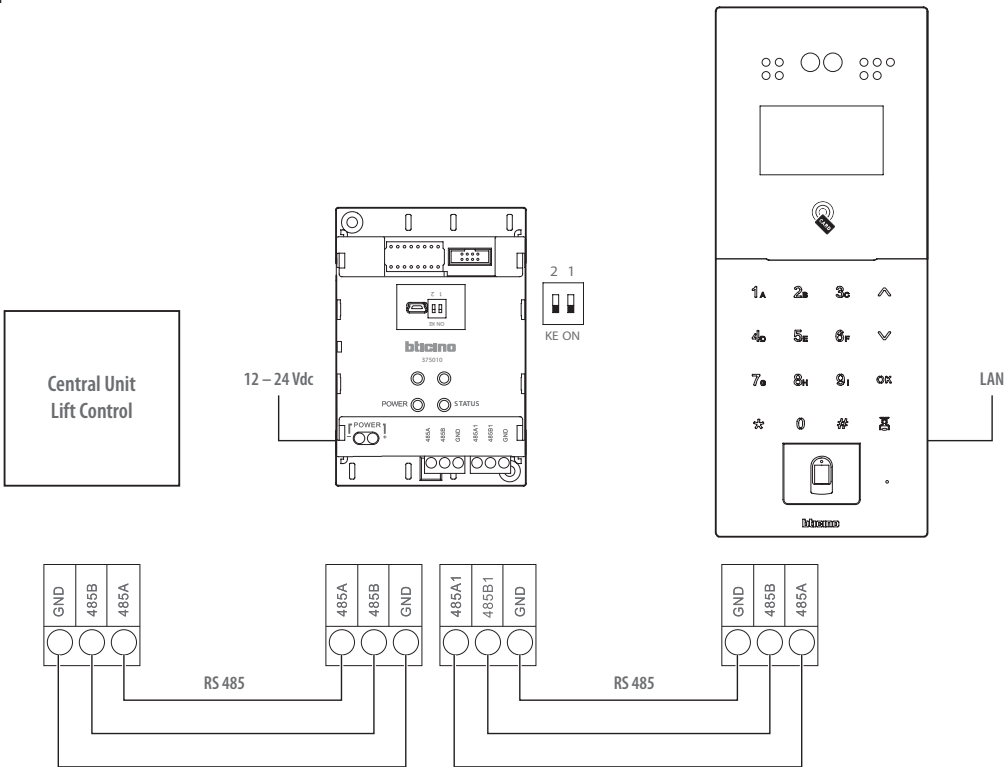


- 1. Connection clamp
- 2. Led alimentazione
- 3. Status notification LED:
Slow flashing = stand-by
Quick flashing = communication
- 4. USB Connector (Configuration and Update)
- 5. Line termination micro-switches
1-2 = disconnected
ON-KE = connected

Connection clamp

-		power supply
+		
485A	Control Unit Lift	terminal A
485B		terminal B
GND		system common ground terminal for RS485 connection
485A1	Entrance panel	terminal A
485B1		terminal B
GND		system common ground terminal for RS485 connection

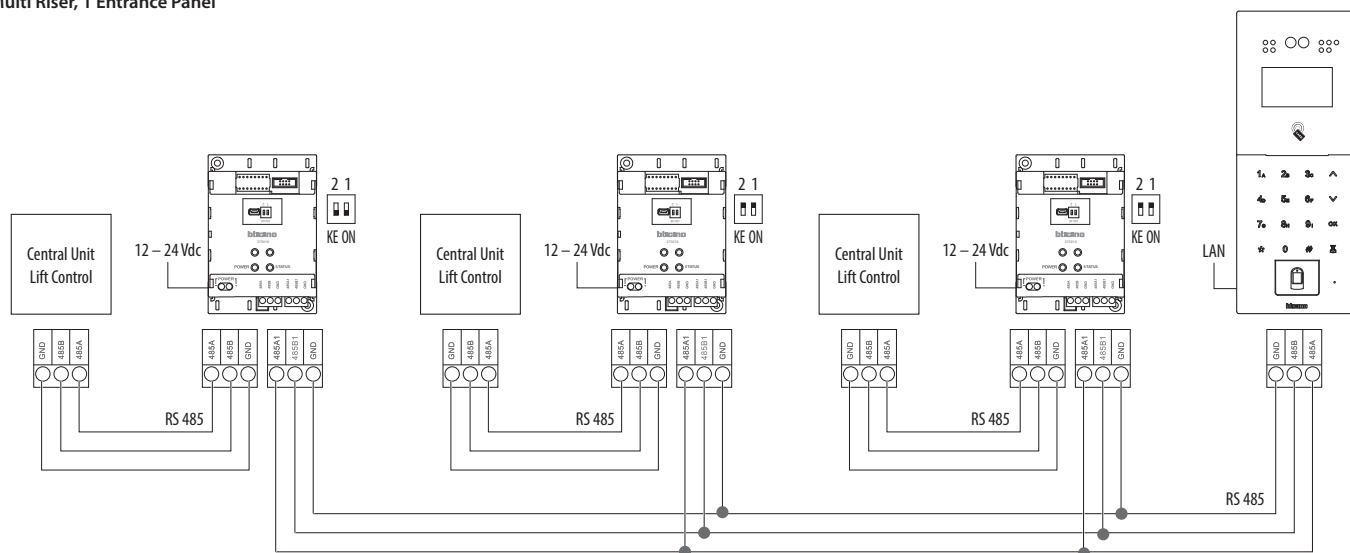
Wiring diagram
1 Riser, 1 Entrance Panel



Note: for the RS 485 connection, use the twisted cable.

Wiring diagram

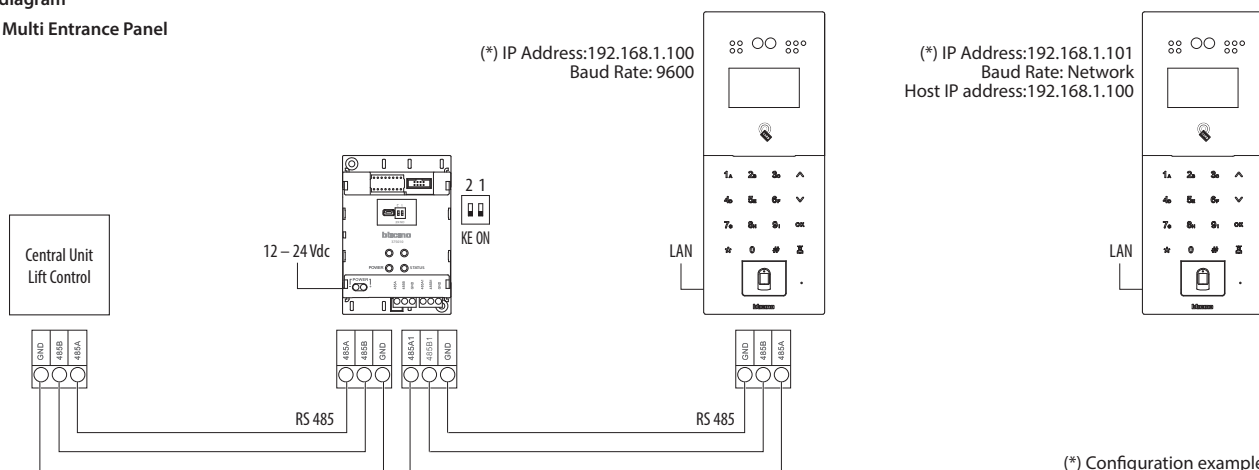
Multi Riser, 1 Entrance Panel



Note: for the RS 485 connection, use the twisted cable.

Wiring diagram

1 Riser, Multi Entrance Panel



(*) Configuration example

Note: for the RS 485 connection, use the twisted cable.

Configuration

The device must be configured by software. For software download, installation device documentation and for any other information, refer to the website.



www.homesystems-legrandgroup.com

Technical data

Voltage	9 - 24 Vdc
Maximum consumption	0.027 - 0.1 A

Warnings and consumer rights



Read carefully before use and keep for future reference.

- Touching the units with wet hands is forbidden.
- Using liquid cleaners or aerosols is forbidden.
- Blocking the ventilation openings is forbidden.
- Modifying the devices is forbidden.
- Removing protective parts from the devices is forbidden.
- Exposing the unit to water drops or splashes is forbidden.
- Installing the units near heat/cold sources or hot/cold air emission points is forbidden.
- Installing the units near heat/cold sources is forbidden.
- Installing the units near harmful gases and powders is forbidden.
- Fastening the units on unsuitable surfaces is forbidden.



Danger of electrical shock.



Risk of devices falling because the surface on which they are installed collapses or inappropriate installation.
Switch the power supply OFF before any work on the system.
Remote operation may cause damage to people or property

Caution: Installation, configuration, starting-up and maintenance must be performed exclusively by qualified personnel.



Check that the wall installation has been carried out correctly according to the installation instructions.
Check that the unit installation complies with the standards in force.
Connect the power supply wires as indicated.
Use only the items indicated in the technical specifications for any system expansions.