

Description

LCU-16/G+ is a lift controller, able to communicate with the lift management computer through relay outputs. The units can be set as master or slave, to expand the number of floors to be managed.

The LCU-16/G+ will acknowledge the lift PLC when there is a request from a door opening process after a communication with the door entry station or a request from a monitor.

The system does not require any server on the installation. The protocol of communication is TCP/IP which makes possible to be connected to a LAN together with other IP devices in the same installation.

Features

- 16 output NC/NO dry contact relays.
- RS485 port for customized implementations.
- Wiegand input for lift card reader access.
- Master/Slave programming for multiple floors.

Technical details

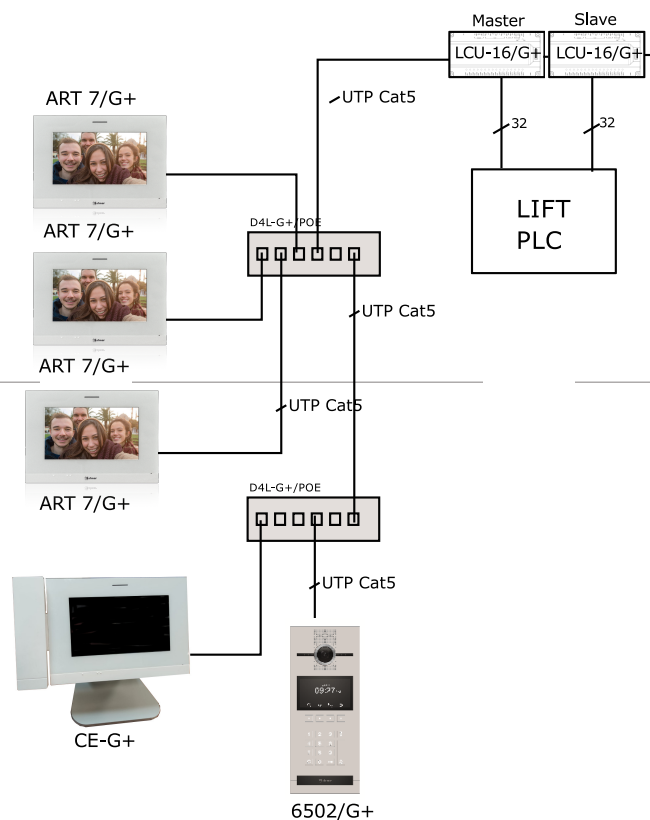
Operative system: Linux.
 Power consumption: max. 500mA. Idle 180mA.
 Working temperature: -10° to 60°
 Humidity: 10% - 90% non condensing.
 Voltage: 18Vdc PoE. Requires specific switches.
 Mount: Din rail.

Options



Dimensions: 210(W) 100 (H) mm

Diagram



For further information download the instructions manual.

Due to continuous product improvement, all colors, sizes, materials, finishes and specifications are subject to change without notice.