Partizan PAC-EL32.NET

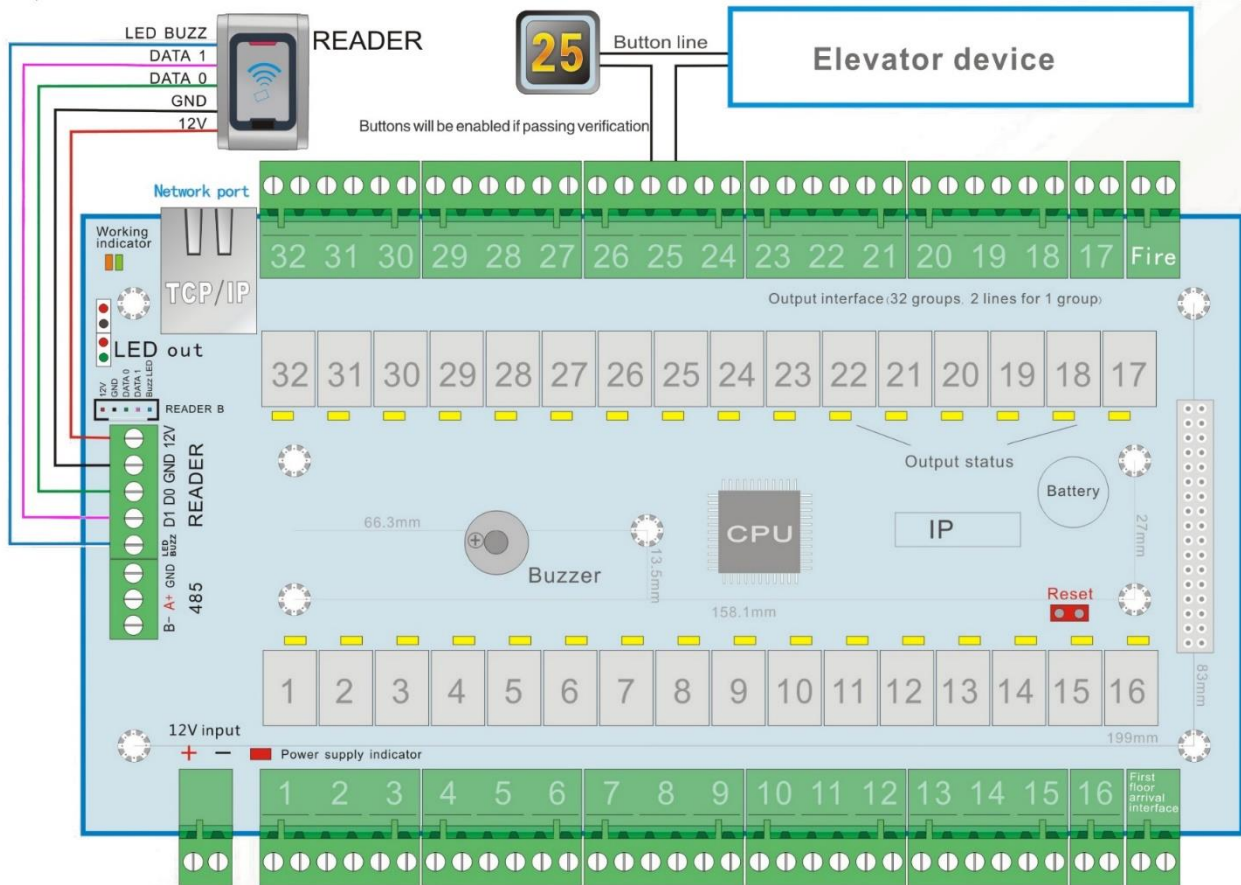- **TCP/IP elevator access controller**
- **Control output: 32**
- **Max number of users 120 000**
- **Max number of events 200 000**
- **Fire alarm out**
- **Wiegand input interface**
- **Built-in web interface**
- **Ethernet interface**
- **Free professional Software**

Network controller		
Model		**PAC-EL32.NET**
Version		-
Control output		32
Elevator button		32
Number of readers		1
Card reader interface		Wiegand 26/34
Card reader standard		-
Reader frequency		-
Max number of users		120 000
Max number of events		200 000
Communications interface		
Accessories		-
1 st floor arrival input		1
Fire unlock		+
Non-volatile memory		+
Fire alarm	Inputs, pcs.	1
	Outputs, pcs.	1
Alarm	Inputs, pcs.	-
	Outputs, pcs.	1
Lock output	Relay, pcs. (A)	32, 5A
	Electromechanical lock	-
	Magnetic lock	-
Communication distance		Without limitation
Communication interface		TCP/IP
Data protection if no power supply, year		10
Network		
Ethernet		+
Web-interface		+
Languages		English
Default IP address		Set on the device sticker
Login		admin
Password		888888
Web port		80
Control port		8000
Software supported		Partizan ACM
Mobile software		-
Dimensions		
Size, mm		215x125x37
Weight, g		450
Common		
Power		DC 12V/0.08A
Casing material		Plastic
IP rating		44
IK rating		-
Operating temperature, °C		-20 - +50
Warranty period, year		3

*Note: the functions, interface, component parts and the working sequence of the device are subject to alteration without prior notice from the manufacturer due to updates of the device itself as well as its software.

*Note: the colour marking of the wires may vary from the one used in the scheme. Please check the code marking compliance for the correct connection of the device.

Precautionary measures

- Do not connect the controller to the power supply from unstabilized power, this can lead to fire, electric shock or other hazards.

- Power supply and operating temperature must correspond the performance requirements of the product.

- Do not install the controller near a radiator or heaters.

- Do not use the controller without lightning protection equipment.

- The manufacturer is not responsible and will not reimburse damages for defects caused by the fault of the consumer at non-compliance with the rules of operation and installation.

- Do not attempt to repair, as this will void the warranty. If you have any fault, please contact your dealer or certified service center.

- Be sure to read the conditions of the warranty services that are included.