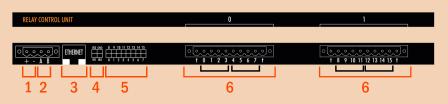
RELAY CONTROL UNIT





CONNECTIONS

- 1. POWER INPUT: The device works with 12-24 V. DC supply.
- 2. COMMUNICATION: It has communication protocol in RS-485 system.
- 3. ETHERNET: If there is an ethernet module on the control card, an ethernet socket is plugged here.
- 4.IR REMOTE CONTROL: Each control card with IR module has three control outputs.

Three different remote controls can be added to the system.

- 5. TRIGGER INPUTS: It is the section with adjustable digital inputs of the control card."-" Triggers (GND).
- 6.RELAY CHANNEL CONNECTIONS: Places with arrow signs are common entrance terminals.

The first four channels are connected to the common first terminal. The last four channels are connected to the common last terminal.

