

Access Control

C14D/A - Elevator relay board

Warning: Do not use any switching power supply because of the interference that could disturb the relay boards.

C14D/A:

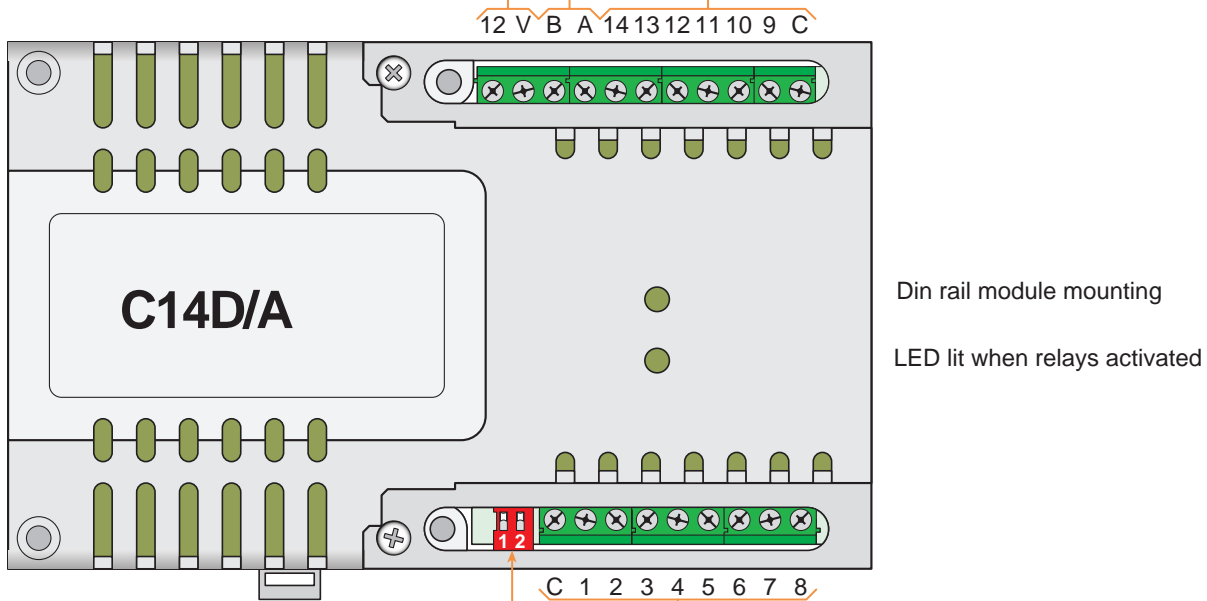
Important:

Put dipswitch No.7 ON of the control unit to activate the relay board

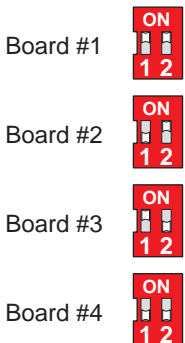
"A & B" bus RS485 must not exceed 1000 meters. Use 1 twisted pair shielded AWG 22, 9/10ème MM (SYT1).
A different cable should be used for the power.

Terminal block

12	12V input voltage
V	12V input voltage
A	RS 485 bus
B	RS 485 bus
C	Common
9	Relay 9 N/O contact
10	Relay 10 N/O contact
11	Relay 11 N/O contact
12	Relay 12 N/O contact
13	Relay 13 N/O contact
14	Relay 14 N/O contact



Elevator board
Address setup



Terminal block

C	Common
1	Relay 1 N/O contact
2	Relay 2 N/O contact
3	Relay 3 N/O contact
4	Relay 4 N/O contact
5	Relay 5 N/O contact
6	Relay 6 N/O contact
7	Relay 7 N/O contact
8	Relay 8 N/O contact