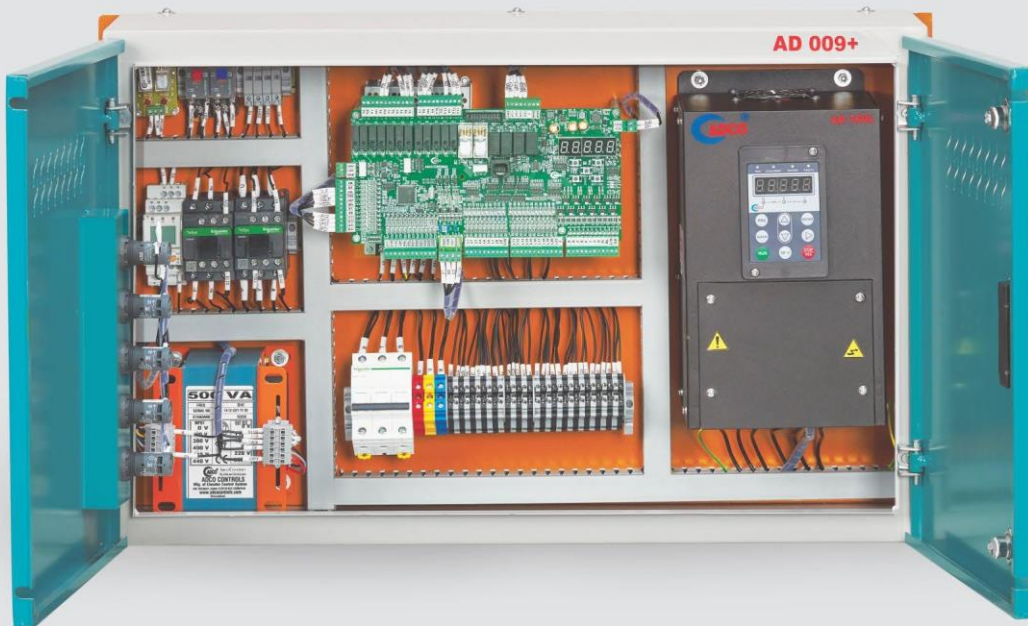
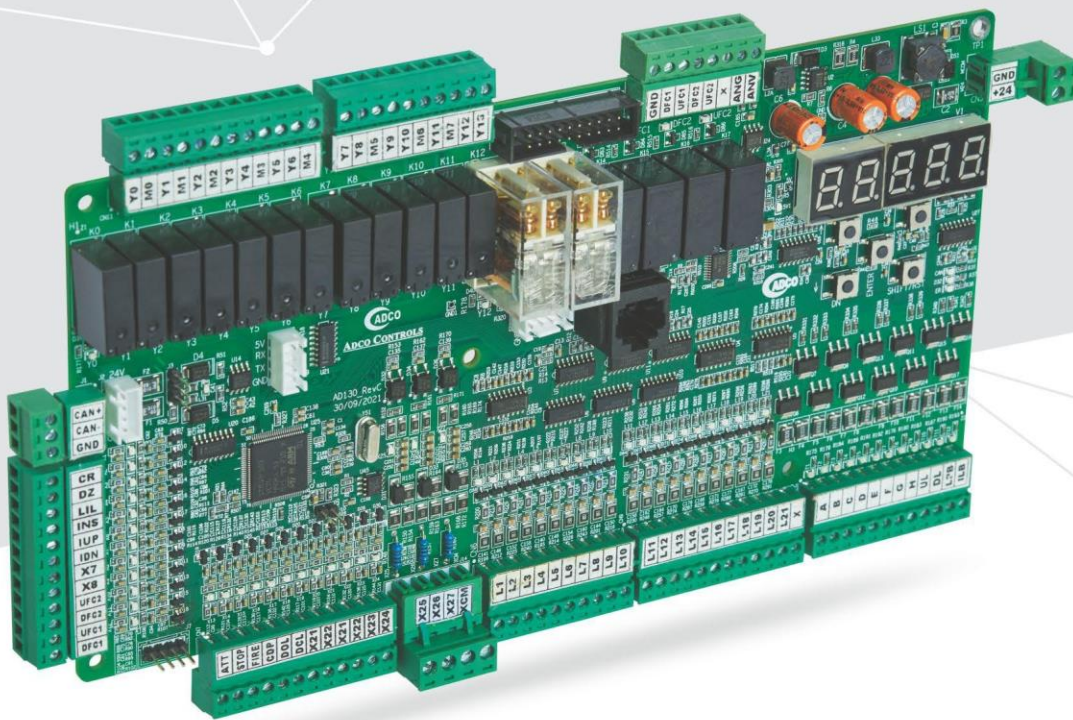


AD 009+ Elevator Control Card





AD EXT



Extension Card :

- With Extension 24 Stop Down Collective and 15 Stop Full Collective.
- All Button Input Output are Programmable.

Feature :

- **No of Stop:** AD009 8 Stop Down Collective and 6 Stop Collective Selective.
+ ADEXT 24 Stop Down Collective and 16 Stop Collective Selective.
- On-board Relay Card with Final Safety with Relay. So no External Relay Card Require.
- On-board Analog Output, which can be used with Drive Analog input for better smooth riding. And eliminating relay output.
- Operations: Regular V3F , Down Collective V3F and Collective Selective V3F also suitable for Auto Door , Double Door (Two Side Opening)
- Duplex Operation using just two Wire communication no extra hardware require.
- Speed: Up to 2 m/sec.
- All system parameters can be adjusted by using 4 buttons and two seven segment placed on the card. Call Register LED and Call Push Button are on single wire
- On board Seven Segment Display
- Full Serial and Semi Serial Option Can be done.
- All the Input and Output are Opto-isolated and available in both 12VDC and 24VDC.
- All the Input and Output are carrying LED indication on board.
- An error code are display on display as well as it is memories in the card.
- Each floor can be named by an alphanumeric character (L, P, E, F, H, b, o, 0, 1, 2, 3.....).
- 7-segment and signalization outputs are short-circuiting protected. In a short circuit case the concerned output is shut down until problem is removed.
- It also detect the landing lock short at particular floor
- Power down memory, in case of power fail it will reach at nearest floor instead of going to correction end
- Only 15 cables are enough for system to work by using Semi Serial car connection (ADCTB and ADCCB Card) Which reduces labour and cable costs;