

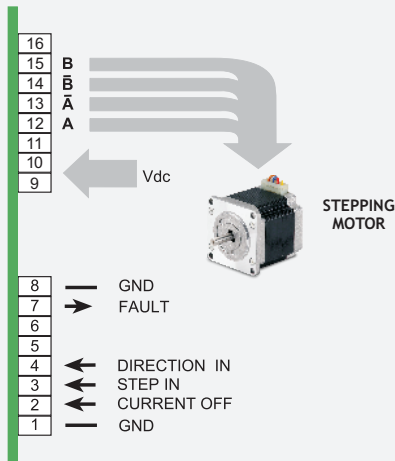


## TECHNICAL FEATURES

- Range of operating voltage: 24-48 V<sub>dc</sub>.
- Range of current: 0.7-4.4 Amp. Setting up to eight possible values by means of a dip-switch.
- Microstepping: 400, 800, 1.600 and 3.200 steps/revolution. Setting by means of a dip-switch.
- Automatic current reduction at motor standstill.
- Management of the current profile setting by means of a dip-switch.
- Protections:
  - Protection against under-voltage and over-voltage.
  - Protection against a short-circuit at motor outputs.
  - Overtemperature protection with thermal sensor.
- Electronic damping facility for further acoustic noise and mechanic vibrations reduction.
- Available versions: boxed/open frame, crimp-type/screw-type connectors. Maximum compactness.
- Warranty: 24 months.

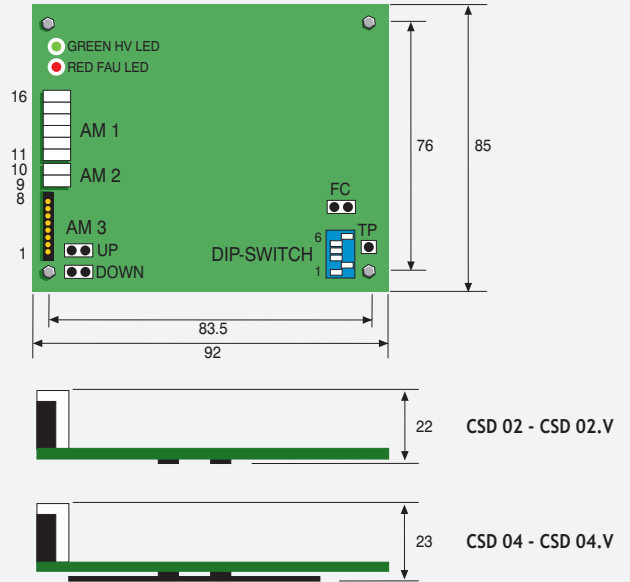


## POWER AND LOGIC CONNECTIONS

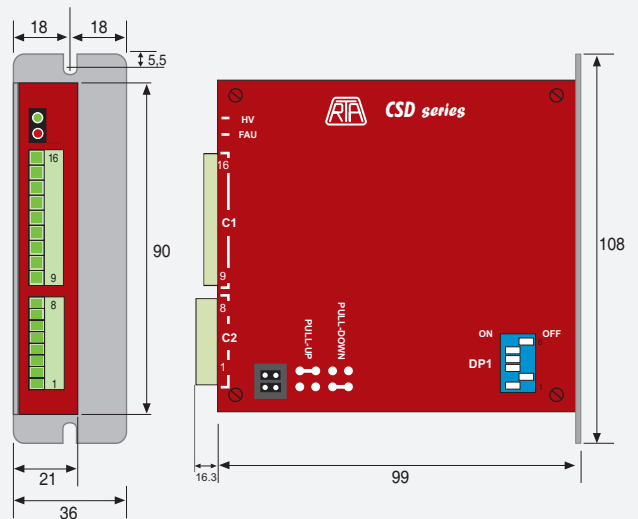


## MECHANICAL DIMENSIONS

### A-CSD 02 / 04



### A-CSD 92 / 94



Dimensions in millimeters - Not in scale.

## R.T.A. PRODUCTS STRENGTHS

- Great reliability, highly recognized in the field.
- Ease of use combined with great simplicity in the setup phase.
- A track record of over 30 years in stepping drives production, with over 650,000 units sold in 39 countries worldwide.
- Excellent pre and post sales support through qualified staff and strict corporate procedures.

