



Electronic speed controllers up to 10A type ESCTK

Manual electronic speed controller with thermal protection

Application

- Electronic speed controller with rotary knob for speed control of controllable AC motors with thermal motor protection

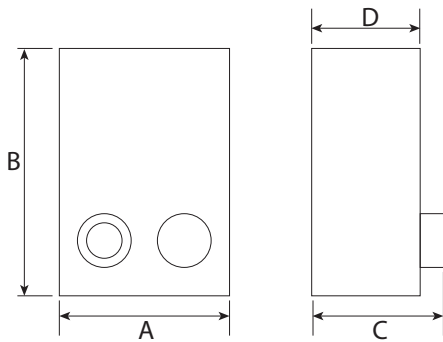
Composition

- Plastic enclosure: ABS (RAL 9035), IP54
- Supply: 230 Vac 50/60 Hz
- Stepless speed control
- Minimum speed and slow start-up adjustable via potentiometers
- With TK contacts for thermal motor protection
- Illuminated On/Off switch
- Max. ambient temperature: 35°C
- Max. temperature of controller: 70°C (internal protection)
- Multiple motors can be connected to the controller as long as the total current of the controller is not exceeded
- All models have an additional (non controlled) 230Vac output
- May cause a magnetic noise at low fan speed

Order example

ESCTK-5

ESCTK = type
5 = max current



Wiring diagram

