

Speed control ESCP010



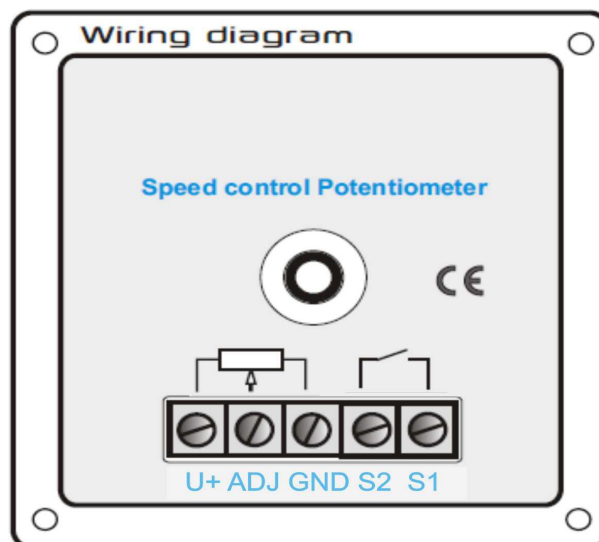
Potentiometer 20kOhm for speed controlling

The controller designed for direct control or nominal value present of ESCP010 fans with potentiometer input or any application where a DC control signal required. For the manual control of speed and air flow of electrical fans with 0-10V output. Additionally equipped with an enabling switch. The jet proof IP54 enclosure is achieved with the included surface mounting case. Flush-mounting a splash proof IP44 enclosure also suitable for highly demand environments as bathrooms etc.

Features:

Voltage supply: 10 VDC.
Control signal: 0..20 kOhm.
Output signal: 0..10 VDC.
Switch rating: 3 A/250 VAC,
10 A/12 VDC.
Protection class: IP 44/54.
Max. Ambient temperature: 0 to
40°C.
Dimensions: 80x80x63x60 mm.
Weight: 0,130 kg.

This product conforms with the requirements of European standards: Low Voltage Directive (LVD) 2006/95EC and Electromagnetic Compatibility Directive (EMC) 2004/108EC.



U+ supply: +10 V (Max. 12 VDC/1 mA).

Control signal: ADJ-GND 0-10 VDC.

S1-S2 Switch: max. 3 A/250 VAC, 10 A/12 VDC.

