

Sensor speed controller  
**SRS-1/SRS-2.5**



■ **Applications**

Applied in ventilation systems for turning the fans on/off and speed control of single-phase voltage controlled fan motors. Several fans can be connected to one speed controller provided that the total current does not exceed the maximum controller current.

■ **Design**

The casing is made of plastic and the sensor panel is made of hardened glass. The sensor panel has

On/Off button for speed control from minimum to maximum. The set speed level is displayed on the LED display. The speed controller has high control accuracy.

■ **Mounting**

The controller is designed for indoor mounting into standard round electric junction boxes.

**Technical data**

	SRS-1	SRS-2.5
Voltage [V/50 (60) Hz]	220-240	
Maximum load current [A]	1	2.5
Cable cross section	0.35 up to 1 mm <sup>2</sup>	
Temperature range [°C]	from -10 up to +45	
Humidity range	5 % up to 80 % (no condensation)	
Service life	100 000 switching operations	
Protection rating	IP30	
Weight [kg]	0.138	

