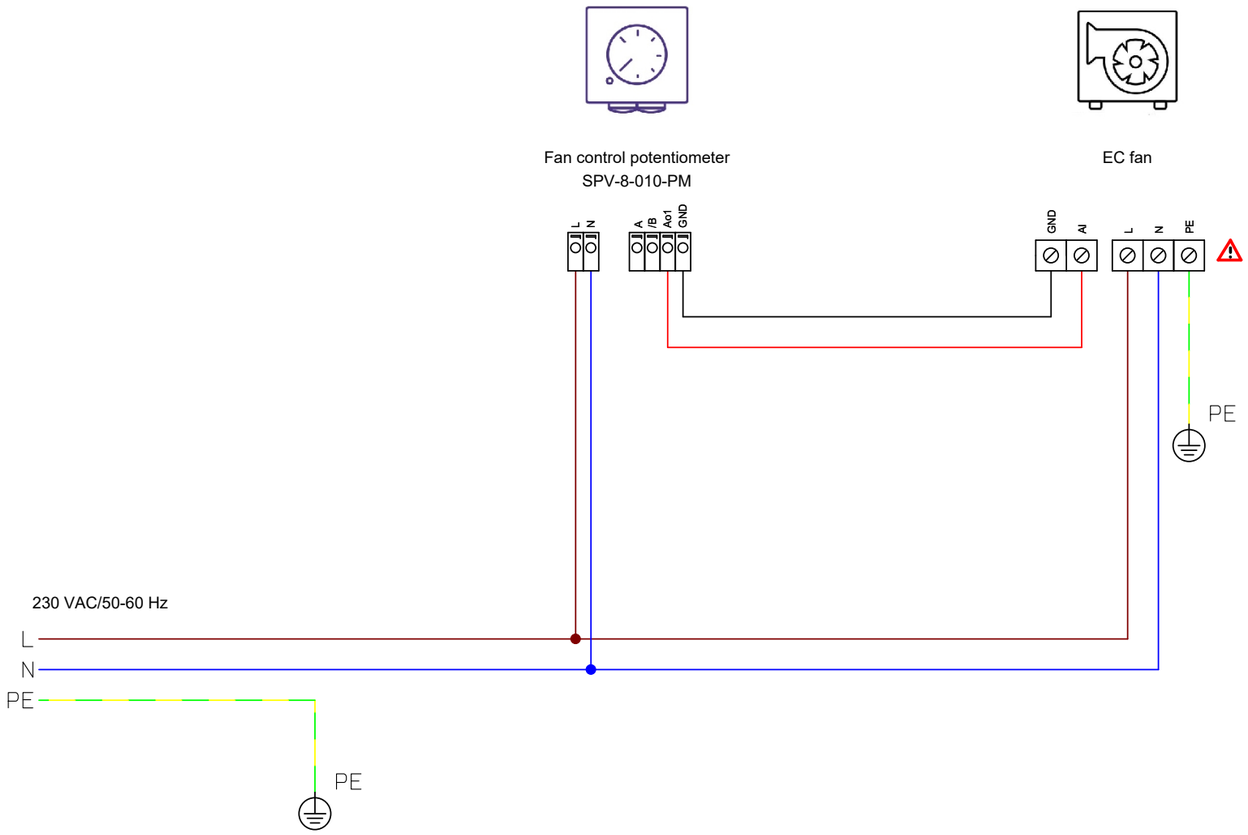
Remote speed control, EC motor: 230 VAC, 50-60 Hz

Solution ID: SPB------001



Solution details

The fan speed can be manually controlled via the SPV-8-010-PM potentiometer or modbus RTU communication.
The output range is adjustable via Modbus RTU.The minimum output value can be adjusted between 0 to 40 %.
The maximum output value can be adjusted between 60 to 100 %

Suited for motor type: 230 VAC EC motor with 0-10 VDC , 0-20 mA or 0-100 % PWM control input.
Motor control: Manual via SPV-8-010-PM potentiometer

⚠ Consult the fan manufacturer for the correct wiring

Sentera products

Article code	Description
SPV-8-010-PM	Fan control potentiometer

External products

EC fan with 0-10 VDC, 0-20 mA or 0-100 % PWM control

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