

Solution details

The AC fan will be controlled manually via the ITR9 fan speed controller.

 Suited for motor type:
 230 VAC voltage controllable motors

 Motor control:
 Electronic fan speed controller

 Minimum motor speed:
 Make sure that the minimum voltage remains high enough to avoid stalling of the motor.

 Maximum motor current:
 5 A

Consult the fan manufacturer for the correct wiring

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Solution ID: IT3-----001

| Sentera products | |
|--|---------------------------------|
| Article code | Description |
| TR-9-50-DT | Electronic fan speed controller |
| External products | |
| C fan with a voltage controllable motor Imax 5 A | |
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