



Solution details

The AC fan will be controlled manually via the ITR9 fan speed controller.
During maintenance activities or emergency situations, the motor can be disconnected (and locked) via the EME5 switch.

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: 1,5 A

 Consult the fan manufacturer for the correct wiring

Sentera products

Article code	Description
ITR-9-15-DT EME5-20-2111	Electronic fan speed controller Maintenance on-off switch

External products

AC fan with a voltage controllable motor I_{max} 1,5 A