Electronic fan speed controller
DRY-1-15-AT

Voltage controllable
AC fan

230 VAC/50-60 Hz

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Solution details

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

Suited for motor type:	230 VAC voltage controllable motors
Motor control:	Electronic fan speed controller.Minimum to maximum.
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
DRY-1-15-AT	Electronic fan speed controller

External products

AC fan with a voltage controllable motor Imax 1,5 A

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