



**Solution details**

The AC fan will be activated via the integrated ON/OFF switch in the LTV controller.  
 The air velocity of the fan can be manually (stepless) adjusted via the LTV potentiometer.  
 TK monitoring for thermal motor protection.

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: 10 A

Consult the fan manufacturer for the correct wiring

**Sentera products**

Article code	Description
LTV-1-010-NA	Fan control potentiometer
MVSS1100CDM	Electronic fan speed controller

**External products**

AC fan with a voltage controllable motor I<sub>max</sub> 10 A