



Solution details		Sentera products	
The air velocity of the fan can be manually (stepless) adjusted via the MTV potentiometer.		<b>Article code</b>	<b>Description</b>
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		EVS-1100-DM MTV-1-010-NA	Electronic fan speed controller Fan control potentiometer
		<b>External products</b>	
		AC fan with a voltage controllable motor I <sub>max</sub> 10 A	

Consult the fan manufacturer for the correct wiring