



Solution details		Sentera products	
		Article code	Description
<p>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.</p> <p>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</p>		ITR-9-50-DT EME5-20-2111	Electronic fan speed controller Maintenance on-off switch
		External products	
		AC fan with a voltage controllable motor I <sub>max</sub> 5 A	

Consult the fan manufacturer for the correct wiring