



Consult the fan manufacturer for the correct wiring.

Sentera products		External products	Parameters settings			
Article codes	Description		Article codes	Parameters	Values	Descriptions
RTVS8-15L22 DADCM-08	Fan speed control via 0-10 Volt signal for AC fans with single-phase motor, equipped with thermal contacts. The maximum motor current is 1,5 A. The supply voltage is in the range between 115 and 230 VAC. AC fan speed can be adjusted via an analogue control signal. The DADCM module converts the analogue control signal into Modbus RTU communication. Modbus RTU communication can bridge greater distances than an analog signal. Forward or reverse mode can be selected. All settings can be adjusted via Modbus RTU. The TK monitoring function disables the motor in case motor overheating is detected via the thermal contacts.	115 V or 230 V 1ph voltage controllable AC motor with TK				CO2/CO2eq