



Solution details		Sentera products					
<p>The AC fan will be activated via the integrated ON/OFF switch in the MTP controller. The air velocity of the fan can be manually (stepless) adjusted via the MTP potentiometer. TK monitoring for thermal motor protection. If motor with PTC protection, set variable frequency drive P47=Ptc-th .</p> <p>Suited for motor type: 400 VAC three phase induction motors with TK or PTC motor protection Motor control: Variable frequency drive Minimum motor speed: Make sure that the minimum voltage remains high enough to avoid stalling of the motor. Maximum motor current: 4,1 A</p>		<table border="1"> <thead> <tr> <th>Article code</th> <th>Description</th> </tr> </thead> <tbody> <tr> <td>FI-E44041E2 MTP-X10K-NA</td> <td>Frequency inverter Fan control potentiometer</td> </tr> </tbody> </table>	Article code	Description	FI-E44041E2 MTP-X10K-NA	Frequency inverter Fan control potentiometer	
Article code	Description						
FI-E44041E2 MTP-X10K-NA	Frequency inverter Fan control potentiometer						
		External products					
		AC fan with an induction motor I _{max} 4,1 A					

Consult the fan manufacturer for the correct wiring