

Model	Voltage	Control Mode / Duty Rating	Wiring Diagram
OM-1、OM-A、OM-AM	110-120VAC	ON-OFF/Floating, 30% duty cycle	
	110-120VAC	ON-OFF/Floating, 75% duty cycle	
	220-240VAC 1-PHASE	ON-OFF/Floating, 30% duty cycle	
	220-240VAC 1-PHASE	ON-OFF/Floating, 75% duty cycle	
	110-120VAC	Modulating, 75% duty cycle	
	220-240VAC 1-PHASE	Modulating, 75% duty cycle	

Model	Voltage	Control Mode / Duty Rating	Wiring Diagram
BM-2, OM-F, OM-G, OM-H, OM-2 to OM-13	110-120VAC	ON-OFF/Floating, 30% duty cycle	
OM-2 to OM-8, OM-H	110-120VAC	ON-OFF/Floating, 75% duty cycle	
OM-9 to OM-13	110-120VAC	ON-OFF/Floating, 50% duty cycle	
BM-2, OM-F, OM-G, OM-H, OM-2 to OM13	220-240VAC 1-PHASE	ON-OFF/Floating, 30% duty cycle	
OM-2 to OM-8, OM-H	220-240VAC 1-PHASE	ON-OFF/Floating, 75% duty cycle	
OM-9 to OM-13	220-240VAC 1-PHASE	ON-OFF/Floating, 50% duty cycle	
BM-2, OM-2 to OM-13, OM-F, OM-G, OM-H	220-240VAC 3-PHASE	ON-OFF/Floating, 30% duty cycle	
BM-2, OM-2 to OM-13, OM-F, OM-G, OM-H	380-415VAC 3-PHASE		
BM-2, OM-2 to OM-13, OM-F, OM-G, OM-H	440-480VAC 3-PHASE		
OM-2 to OM-8, OM-F, OM-G, OM-H	110-120VAC	Modulating, 30% duty cycle	
OM-2 to OM-8, OM-H	110-120VAC	Modulating, 75% duty cycle	
OM-9 to OM-13	110-120VAC	Modulating, 50% duty cycle	
OM-2 to OM-8, OM-F, OM-G, OM-H	220-240VAC, 1-PH	Modulating, 30% duty cycle	
OM-2 to OM-8, OM-H, OM-9 to OM-13	220-240VAC, 1-PH	Modulating, 75% duty cycle or 50% duty cycle	
OM-2 to OM-13, OM-H	220-240VAC, 3-PH	Modulating with local control unit, 30% duty cycle	
OM-2 to OM-13, OM-H	380-415VAC, 3-PH		

Model	Voltage	Control Mode / Duty Rating	Wiring Diagram
OM-2 to OM-13, OM-H	440-480VAC, 3-PH		

電圧 24V 仕様には共通線の極性(プラス・マイナス)によって基板が2種類あります。配線を誤って接続するとアクチュエータが故障する恐れがありますので、仕入先または弊社に基板の種類を確認して、正しい結線図を提供してもらうようお願いさせていただきます。