























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		

There are two types of power board for the actuators with a 24V supply voltage: positive switching and negative switching. Connecting the wires incorrectly can damage the actuators. Please ask your sales representative to verify the type of power board and provide you with the correct wiring diagram.