

E5AC-800 48 × 96 mm

Control output 1	Control output 2	Auxiliary output	Communications	Heater burnout	Event inputs	Power supply voltage	Model			
Relay output	-	One	-	-	-	100 to 240 VAC	E5AC-RX1ASM-800			
Voltage output	-						E5AC-QX1ASM-800			
Linear current output	-						E5AC-CX1ASM-800			
Relay output	-	Three					E5AC-RX3ASM-800			
Voltage output	-						E5AC-QX3ASM-800			
Linear current output	-						E5AC-CX3ASM-800			
Relay output	-	One				24 VAC/VDC	E5AC-RX1DSM-800			
Voltage output	-						E5AC-QX1DSM-800			
Linear current output	-						E5AC-CX1DSM-800			
Relay output	-	Three					E5AC-RX3DSM-800			
Voltage output	-						E5AC-QX3DSM-800			
Linear current output	-						E5AC-CX3DSM-800			
Relay output	-		RS-485	One	Two		100 to 240 VAC	E5AC-RX3ASM-808		
Voltage output	-						24 VAC/VDC	E5AC-QX3ASM-808		
Relay output	-				-		Four	100 to 240 VAC	E5AC-RX3DSM-808	
Voltage output	-	24 VAC/VDC							E5AC-QX3DSM-808	
Relay output	-	RS-485						Two	100 to 240 VAC	E5AC-RX3ASM-810
Voltage output	-								24 VAC/VDC	E5AC-QX3ASM-810
Relay output	-		100 to 240 VAC	E5AC-RX3DSM-810						
Voltage output	-		24 VAC/VDC	E5AC-QX3DSM-810						
Linear current output	-		100 to 240 VAC	E5AC-RX3ASM-804						
Linear current output	-		24 VAC/VDC	E5AC-QX3DSM-804						
Relay output (Open)*	Relay output (Close)*	-	-	-	-	100 to 240 VAC	E5AC-PR0ASM-800			
Relay output (Open)*	Relay output (Close)*	Two	-	-	-	100 to 240 VAC	E5AC-PR2ASM-800			
Relay output (Open)*	Relay output (Close)*		RS-485	Two	E5AC-PR2ASM-804					

* Position proportional control model.

Note: Draw-out-type models of the E5AC-800 are available. Ask your OMRON representative for details.