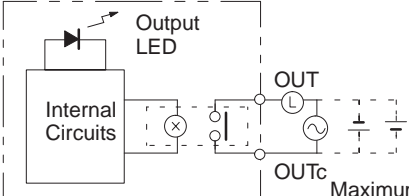


Contact Output Units

Item	CQM1-OC221	CQM1-OC222
Max. Switching Capacity	2 A, 250 VAC ($\cos\phi=1$) 2 A, 250 VAC ($\cos\phi=0.4$) 2 A, 24 VDC (16 A/Unit)	2 A, 250 VAC ($\cos\phi=1$) 2 A, 250 VAC ($\cos\phi=0.4$) 2 A, 24 VDC (8 A/Unit)
Min. Switching Capacity	10 mA, 5 VDC	10 mA, 5 VDC
Relay	G6D-1A	G6D-1A
Service Life of Relay	Electrical: 300,000 operations (resistive load) 100,000 operations (inductive load) Mechanical: 20,000,000 operations	Electrical: 300,000 operations (resistive load) 100,000 operations (inductive load) Mechanical: 20,000,000 operations
ON Delay	10 ms max.	10 ms max.
OFF Delay	5 ms max.	5 ms max.
No. of Outputs	8 points (independent commons)	16 points (16 points/common, 1 circuit))
Internal Current Consumption	430 mA max. at 5 VDC	850 mA max. at 5 VDC
Weight	200 grams max.	230 grams max.
Circuit Configuration	<p>Maximum 250 VAC: 2 A 24 VDC: 2 A</p>	<p>Maximum 250 VAC: 2 A 24 VDC: 2 A</p>
Terminal Connections		

Item	CQM1-OC224
Max. Switching Capacity	2 A, 250 VAC ($\cos\phi= 1$) 2 A, 250 VAC ($\cos\phi= 0.4$) 2 A, 24 VDC (16 A/Unit)
Min. Switching Capacity	10 mA, 5 VDC
Relay	G6R-1A or G6RN-1A
Service Life of Relay	Electrical: 300,000 operations Mechanical: 10,000,000 operations
ON Delay	15 ms max.
OFF Delay	5 ms max.
No. of Outputs	8 points (independent commons)
Internal Current Consumption	440 mA max. at 5 VDC
Weight	270 grams max.
Circuit Configuration	 <p data-bbox="1088 672 1218 745">Maximum 250 VAC: 2 A 24 VDC: 2 A</p>
Terminal Connections	