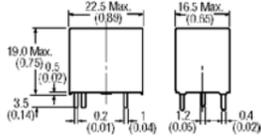


G5LE Subminiature PCB Relays



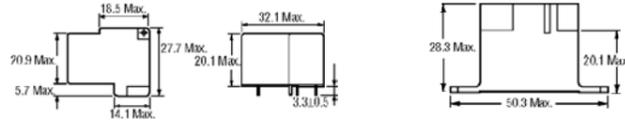
Subminiature "sugar cube" relay. Either flux protection or plastic sealed, PCB relay. **Contact Form:** G5LE-1/G5LE-14 — SPDT; G5LE-1A4/G5LE-1A — SPST-NO. **Contact Rating:** 10 A @ 120 VAC. **Operating Time:** 10 ms max. **Release Time:** 5 ms max. **Dimensions (L x W x H):** 0.89" x 0.65" x 0.75" (22.5 x 16.5 x 19.0 mm). UL Class B standard, Class F available.

Stock No.	Mfr.'s Type	Coil Voltage	Rated Curr. (mA)	Coil Res. (Ohms)	Power Consumption (mW)	EACH		
						1-24	25-49	50-99
821-2204	G5LE-1A-DC5	5 VDC	79.4	63	400	1.77	1.50	1.29
821-2205	G5LE-1A-DC12	12 VDC	33.3	360	400	1.77	1.50	1.29
821-2206	G5LE-1A-DC24	24 VDC	16.7	1440	400	1.77	1.50	1.29
821-2207	G5LE-1-DC5	5 VDC	79.4	63	400	1.83	1.55	1.33
821-2208	G5LE-1-DC12	12 VDC	33.3	360	400	1.83	1.55	1.33
821-2209	G5LE-1-DC24	24 VDC	16.7	1440	400	1.83	1.55	1.33
821-2210	G5LE-1A4-DC5*	5 VDC	79.4	63	400	1.94	1.65	1.41
821-2211	G5LE-1A4-DC12*	12 VDC	33.3	360	400	1.94	1.65	1.41
821-2212	G5LE-1A4-DC24*	24 VDC	16.7	1440	400	1.94	1.65	1.41
821-1037	G5LE-14-DC5*	5 VDC	79.4	63	400	2.00	1.70	1.46
821-1038	G5LE-14-DC12*	12 VDC	33.3	360	400	2.00	1.70	1.46
821-1039	G5LE-14-DC24*	24 VDC	16.7	1440	400	2.00	1.70	1.46

*Sealed.

G8P Series Power PCB Relays

— NEW —

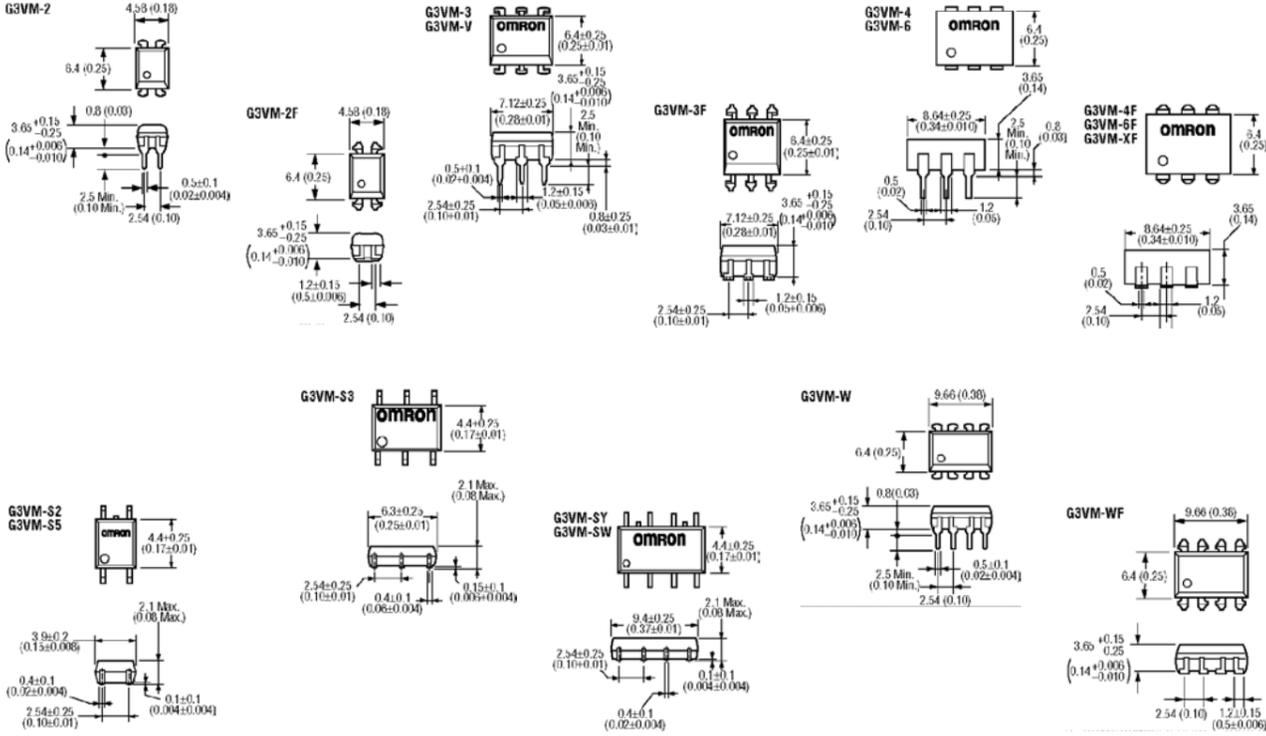


Sealed power PCB relays ideal for HVAC applications. Available with quick connect terminals. Meets UL 873 column A spacings up to 300 V. UL Class F coil insulation standard. Coil power of 900 mW. Contacts rated 30 A (SPST-NO), 20/10 A (SPDT). PCB and PCB+QC version also available in open frame versions. Flange mount version is vented.

Stock No.	Mfr.'s Type	Coil Voltage	Contact Form	Rated Load (A)	Coil Res. (Ohms)	Mounting Type	Case Style	EACH		
								1-24	25-49	50-99
821-5600	G8P-1A4P-DC12	12 VDC	SPST-NO	30	155	PCB	Sealed	3.20	2.72	2.33
821-5601	G8P-1A4P-DC24	24 VDC	SPST-NO	30	660	PCB	Sealed	3.20	2.72	2.33
821-5602	G8P-1C4P-DC12	12 VDC	SPDT	20/10	155	PCB	Sealed	3.30	2.81	2.40
821-5603	G8P-1C4P-DC24	24 VDC	SPDT	20/10	660	PCB	Sealed	3.30	2.81	2.40
821-5604	G8P-1A4TP-DC12	12 VDC	SPST-NO	30	155	PCB + QC	Sealed	3.70	3.15	2.90
821-5605	G8P-1A4TP-DC24	24 VDC	SPST-NO	30	660	PCB + QC	Sealed	3.70	3.15	2.70
821-5606	G8P-1C4TP-DC12	12 VDC	SPDT	20/10	155	PCB + QC	Sealed	3.80	3.23	2.77
821-5607	G8P-1C4TP-DC24	24 VDC	SPDT	20/10	660	PCB + QC	Sealed	3.80	3.23	2.77
821-5608	G8P-1A2T-F-DC12	12 VDC	SPST-NO	30	155	Flange	Vented	4.00	3.40	2.91
821-5609	G8P-1A2T-F-DC24	24 VDC	SPST-NO	30	660	Flange	Vented	4.00	3.40	2.91
821-5610	G8P-1C2T-F-DC12	12 VDC	SPDT	20/10	155	Flange	Vented	4.10	3.49	2.99
821-5611	G8P-1C2T-F-DC24	24 VDC	SPDT	20/10	660	Flange	Vented	4.10	3.49	2.99

Note: QC terminals are .250" for load terminals and .187" for the coil terminals on the flange mount version.

G3VM Series Low Signal Relays



Low Signal Solid-State Relays with MOSFET outputs combine the versatility and ease of use of electromechanical relays with the reliability and performance of solid-state devices. Capable of controlling loads up to 400 V (and more) while drawing minimum current and power, these relays are ideal for a wide variety of telecom, data transmission, computer

peripheral, ATE, security, and industrial control applications. 5 KV isolation and lower ON-resistance versions are also available. Relays come in PCB through-hole, SMD gullwing and SOP lead forms. Tape and reel packaging is also available for SMD and SOP relays.

Stock No.	Mfr.'s Type	Contact Form	Terminal Type	EACH		
				1-24	25-49	50-99
821-7091	G3VM-2-S	SPST-NO	PCB	3.41	2.57	2.25
821-7092	G3VM-2F-S	SPST-NO	SMT Gullwing	3.41	2.57	2.25
821-7093	G3VM-3-S	SPST-NO	PCB	3.41	2.57	2.25
821-7094	G3VM-3F-S	SPST-NO	SMT Gullwing	3.41	2.57	2.22
821-7095	G3VM-W-S	DPST	PCB	6.93	5.21	4.57
821-7096	G3VM-WF-S	DPST	SMT Gullwing	6.93	5.21	4.57
821-7097	G3VM-V-S	SPST-NO	PCB	3.41	2.57	2.25
821-7098	G3VM-VF-S	SPST-NO	SMT Gullwing	3.41	2.57	2.25
821-7099	G3VM-6-S	SPST-NO	PCB	6.25	4.69	4.11
821-7100	G3VM-6F-S	SPST-NO	SMT Gullwing	6.25	4.69	4.11

Stock No.	Mfr.'s Type	Contact Form	Terminal Type	EACH		
				1-24	25-49	50-99
821-7101	G3VM-S3-S	SPST-NO	SOP	6.62	4.97	4.36
821-7103	G3VM-S2-S	SPST-NO	SOP	3.94	2.96	2.60
821-7109	G3VM-S5-S	SPST-NO	SOP	3.94	2.96	2.60
821-7111	G3VM-SY-S	DPST-NO	SOP	8.77	6.59	5.78
821-7112	G3VM-SW-S	DPST-NO	SOP	8.77	6.59	5.78
821-7117	G3VM-XN-S	SPST-NO	PCB	9.02	6.78	5.94
821-7118	G3VM-XNF-S	SPST-NO	SMT Gullwing	9.02	6.78	5.94
821-7119	G3VM-4N-S	SPST-NO	PCB	9.02	6.78	5.94
821-7123	G3VM-4NF-S	SPST-NO	SMT Gullwing	9.02	6.78	5.94