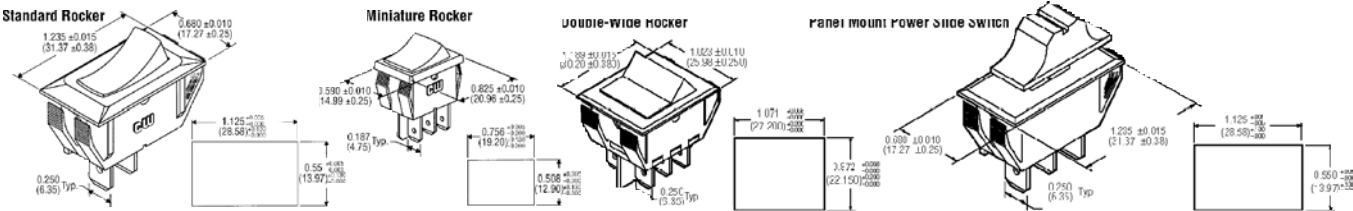


Rocker Switches and Power Slide Switches



CW's rocker and power slide switches utilize a unique patented sliding and rotating action that ensures contact cleanliness and extended life. The attractive style, quick-connect terminals and multiple agency listings make them the perfect choice

for your switch application. **Specifications.** **Housing Material:** Nylon (black). **Knob Material:** Nylon (black unless otherwise specified). **Terminals:** Copper. **Moving Contacts:** Copper. **Legend:** In white on rocker knob. UL, CSA and VDE.

Stock No.	Mfr.'s Type	Circuitry	Rating	EACH			
				1-24	25-49	50-99	100-499
752-0015	GRS-2011-2600	SPST	16 A @ 125 VAC; 12 A @ 250 VAC	.65	.56	.50	.47
752-0049	GRS-2011-2083	SPST; (On/Off legend)	16 A @ 125 VAC; 12 A @ 250 VAC	.76	.67	.56	.52
752-0050	GRS-2011-2084	SPST; (I/O legend)	16 A @ 125 VAC; 12 A @ 250 VAC	.76	.67	.56	.52
752-0016	GRS-2011B-2000*	SPST; Off/(Mom)On	13 A @ 125 VAC; 10 A @ 250 VAC	.82	.71	.59	.55
752-0017	GRS-2012-2600	SPDT	16 A @ 125 VAC; 12 A @ 250 VAC	1.03	.89	.76	.70
752-0018	GRS-2013A-2600*	SPDT; On/Off/On	16 A @ 125 VAC; 12 A @ 250 VAC	1.03	.89	.76	.70
752-0019	GRS-2013C-1300*	SPDT; (Mom)On/Off/(Mom)On	13 A @ 125 VAC; 10 A @ 250 VAC	1.07	.93	.78	.72
752-0051	GRL-2011-1600	SPST; (Illuminated-Red)	16 A @ 125 VAC; 12 A @ 250 VAC	1.62	1.40	1.18	1.09

752-0020	GRS-4011-1600	SPST	16 A @ 125 VAC; 16 A @ 250 VAC	.76	.66	.61	.56
752-0021	GRS-4011-0040	SPST; (Red knob)	16 A @ 125 VAC; 16 A @ 250 VAC	.76	.66	.61	.56
752-0022	GRS-4011-0076	SPST; (I/O legend)	16 A @ 125 VAC; 16 A @ 250 VAC	.94	.82	.68	.63
752-0023	GRS-4011B-1300*	SPST; Off/(Mom)On	13 A @ 125 VAC; 10 A @ 250 VAC	.94	.82	.69	.64
752-0024	GRS-4012-1600	SPDT	16 A @ 125 VAC; 16 A @ 250 VAC	.88	.76	.64	.59
752-0025	GRS-4012-0026	SPDT; (Red knob)	16 A @ 125 VAC; 16 A @ 250 VAC	.88	.76	.64	.59
752-0026	GRS-4013A-1300*	SPDT; On/Off/On	13 A @ 125 VAC; 10 A @ 250 VAC	1.10	.96	.80	.74
752-0027	GRS-4013C-1300*	SPDT; (Mom)On/Off/(Mom)On	13 A @ 125 VAC; 10 A @ 250 VAC	1.10	.96	.80	.74
752-0028	GRS-4021B-0000*	DPST; Off/(Mom)On	13 A @ 125 VAC; 10 A @ 250 VAC	1.31	1.14	.96	.89
752-0029	GRS-4022-1600	DPDT	16 A @ 125 VAC; 16 A @ 250 VAC	1.28	1.12	.94	.87
752-0030	GRS-4022-0010	DPDT; (Red knob)	16 A @ 125 VAC; 16 A @ 250 VAC	1.28	1.12	.94	.87
752-0031	GRS-4022-0013	DPDT; (I/O legend)	16 A @ 125 VAC; 16 A @ 250 VAC	1.38	1.19	1.00	.93
752-0032	GRS-4023A-1300*	DPDT; On/Off/On	13 A @ 125 VAC; 10 A @ 250 VAC	1.47	1.28	1.07	.99
752-0033	GRS-4023C-1300*	DPDT; (Mom)On/Off/(Mom)On	13 A @ 125 VAC; 10 A @ 250 VAC	1.49	1.29	1.08	1.00
752-0052	GRL-4011-1600	SPST; (Illuminated-Red)	16 A @ 125 VAC; 16 A @ 250 VAC	2.00	1.74	1.46	1.35

752-0053	GR-2022-1600	DPDT	16 A @ 125 VAC; 12 A @ 250 VAC	1.97	1.71	1.43	1.33
752-0054	GR-2022-0007	DPDT; (I/O legend)	16 A @ 125 VAC; 12 A @ 250 VAC	2.04	1.76	1.48	1.37

752-0055	G-2012-1315*	SPDT	13 A @ 125 VAC; 10 A @ 125 VAC	.90	.79	.66	.61
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*UL and CSA only.

Slide Switches

CW's miniature and standard-sized slide switches are adaptable to a host of applications...they are highly versatile, extremely reliable, and very economical. **Specifications.** **Housing Material:** Steel (nylon for G-107 and G-105). **Contacts:** Copper. **Button:** Nylon (black). UL and CSA except for Micro-Miniature slide switches (UL only).

Stock No.	Mfr.'s Type	Fig.	Circuitry	Terminal	Rating	Dimensions — In.				EACH			
						A	B	C	D	1-24	25-49	50-99	100-499
752-0034	GF-1123-1110	1	SPST	PC	11.0 A @ 125 VAC	1.360	0.550	1.125	0.344	1.01	.88	.74	.67
752-0035	GF-1126-1110	1	DPDT	PC	11.0 A @ 125 VAC	1.360	0.550	1.125	0.344	1.14	.99	.83	.77
752-0036	GF-1128S-1110	1	DP3POS	PC	11.0 A @ 125 VAC	1.656	0.550	1.406	0.344	1.30	1.12	.94	.87
752-0037	GF-624-6014	1	SPDT	Solder	6.0 A @ 125 VAC	1.360	0.550	1.125	0.344	.53	.45	.38	.35
752-0056	G-660S-6010	1	4P3POS	PC	6.0 A @ 125 VAC	1.656	1.000	1.406	0.344	1.42	1.29	1.09	1.01
752-0038	GF-642-6010	1	4PDT	PC	6.0 A @ 125 VAC	1.360	1.000	1.125	0.344	1.08	.94	.79	.73
752-0040	GG-350-3010	2	DPDT	PC	3.0 A @ 125 VAC	1.360	0.550	1.125	0.515	.60	.53	.44	.40

752-0041	GF-123-3011	1	SPST	Solder	3.0 A @ 125 VAC	1.000	0.400	0.812	0.200	.53	.45	.38	.35
752-0042	GF-126-3011	1	DPDT	Solder	3.0 A @ 125 VAC	1.000	0.400	0.812	0.200	.78	.69	.57	.53
752-0043	G-128S-3011	1	DP3POS	Solder	3.0 A @ 125 VAC	1.190	0.400	1.000	0.200	.90	.79	.66	.61
752-0057	G-141S-3011	1	DP4POS	Solder	3.0 A @ 125 VAC	1.377	0.400	1.187	0.200	.98	.89	.76	.70
752-0058	GF-161-3011	1	3PDT	Solder	3.0 A @ 125 VAC	1.000	0.567	0.812	0.200	1.02	.93	.79	.73
752-0059	G-168S-3011	1	3P3POS	Solder	3.0 A @ 125 VAC	1.190	0.567	1.000	0.200	1.13	1.03	.87	.81
752-0044	GI-152-3010	2	DPDT	PC	3.0 A @ 125 VAC	1.000	0.404	0.812	0.200	1.06	.92	.77	.71
752-0060	GPI-152-3013	3	DPDT	PC	3.0 A @ 125 VAC	1.000	0.404	0.812	0.200	.91	.83	.70	.65
752-0061	GPI-154-3013	3	DP3POS	PC	3.0 A @ 125 VAC	1.170	0.404	1.000	0.200	1.08	.98	.83	.77

752-0045	GS-113-0512	1	DPDT	Round Pin	0.5 A @ 125 VAC	0.762	0.312	0.562	0.187	1.18	1.02	.85	.79
752-0046	GS-115-0511	1	SPDT	Flat Pin	0.5 A @ 125 VAC	0.750	0.220	0.593	0.125	1.00	.86	.72	.67
752-0047	G-105-0513	4	SPST	PC	0.5 A @ 125 VAC	0.500	0.330	0.250	0.110	.81	.70	.59	.54
752-0048	G-107-0513	5	SPDT	PC	0.5 A @ 125 VAC	0.505	0.305	0.255	0.140	1.30	1.13	.95	.88

