

Circuit	Switching Function	Options		Digi-Key Part No.	Price Each			NKK Part No.
		Actuator	Bush-ing		1	25	100	
3PDT	On-On	S	S1	360-1866-ND\$	8.74	6.01	5.65	M2032SS1W03-RO
4PDT	On-On	S	S1	360-1875-ND\$	11.27	8.17	7.27	M2042SS1W03-RO
SPDT	On-On	S2	A1	360-1789-ND\$	4.21	2.61	2.37	M2012S2A1W03-RO
Fig. 1 - PC Terminal .4VA Gold Contacts - RoHS Compliant								
SPDT	On-Off-On	S	S1	360-1800-ND	4.65	2.91	2.66	M2012SS1G03-RO
SPDT	On-Off-On	S	S1	360-1815-ND	5.13	3.33	3.04	M2013SS1G03-RO
SPDT	On-Mom	S	S1	360-1820-ND	5.46	3.64	3.26	M2015SS1G03-RO
SPDT	Mom-Off-Mom	S	S1	360-1824-ND	5.56	3.71	3.32	M2018SS1G03-RO
SPDT	On-Off-Mom	S	S1	360-1827-ND	5.56	3.71	3.32	M2019SS1G03-RO
SP3T	On-On-On	S	S1	360-1857-ND	8.47	6.01	5.48	M2024SS1G03-RO
DPDT	On-On	S	S1	360-1842-ND	6.58	4.55	4.03	M2022SS1G03-RO
DPDT	On-Off-On	S	S1	360-1851-ND	7.43	5.05	4.55	M2023SS1G03-RO
3PDT	On-On	S	S1	360-1864-ND	9.87	7.00	6.65	M2032SS1G03-RO
4PDT	On-On	S	S1	360-1873-ND	13.23	9.59	8.53	M2042SS1G03-RO
Fig. 2 - Right Angle PC Terminal 6A Silver Contacts - RoHS Compliant								
SPDT	On-On	S2	A2	360-1794-ND	4.65	2.91	2.66	M2012S2A2W30-RO
DPDT	On-On	S2	A2	360-1838-ND	6.53	4.52	4.00	M2022S2A2W30-RO
Fig. 2 - Right Angle PC Terminal .4VA Gold Contacts - RoHS Compliant								
SPDT	On-On	S	A2	360-1796-ND	5.17	3.29	3.01	M2012SA2G30-RO
SPDT	On-On	S2	A2	360-1791-ND	5.17	3.29	3.01	M2012SA2G30-RO
SPDT	On-Off-On	S2	A2	360-1810-ND	5.51	3.67	3.29	M2013SA2G30-RO
SPDT	Mom-Off-Mom	S2	A2	360-1821-ND\$	6.14	4.09	3.66	M2018SA2G30-RO
DPDT	On-On	S2	A2	360-1836-ND	7.60	5.17	4.72	M2022SA2G30-RO
3PDT	On-On	S2	A2	360-1862-ND	11.36	8.06	7.66	M2032SA2G30-RO
Fig. 3 - Vertical Right Angle PC Terminal .4VA Gold Contacts - RoHS Compliant								
SPDT	On-On	S2	A2	360-1792-ND	5.35	3.47	3.17	M2012S2A2G40-RO
SPDT	On-Off-On	S2	A2	360-1811-ND\$	5.77	3.85	3.45	M2013S2A2G40-RO
SPDT	On-Off-Mom	S2	A2	360-1825-ND	6.40	4.26	3.82	M2019S2A2G40-RO
DPDT	On-On	S2	A2	360-1837-ND	7.85	5.56	5.07	M2022S2A2G40-RO

Circuit	Switching Function	Options		Digi-Key Part No.	Price Each			NKK Part No.
		Actuator	Bush-ing		1	25	100	
SPDT	On-On	S2	A2	360-1793-ND	4.34	2.79	2.48	M2012S2A2W13-RO
Fig. 4 - Vertical Bracket PC Terminal 6A Silver Contacts - RoHS Compliant								
SPDT	On-On	S2	A2	360-1790-ND\$	4.87	3.10	2.84	M2012S2A2G13-RO

Circuit	Switching Function	Options		Digi-Key Part No.	Price Each			NKK Part No.
		Actuator	Bush-ing		1	25	100	
SPDT	On-On	T	S1	360-2311-ND	9.07	6.24	5.67	M2112TCFW01-RO
SPDT	On-On	T	S1	360-2312-ND	8.23	5.84	5.15	M2112TCW01-RO
SPDT	On-On	T	S1	360-2313-ND	8.23	5.84	5.15	M2112TFW01-RO
SPDT	On-Off-On	T	S1	360-2314-ND	9.84	6.98	6.42	M2113TCFW01-RO
SPDT	On-Off-On	T	S1	360-2315-ND	9.43	6.49	5.90	M2113TCW01-RO
SPDT	On-Off-On	T	S1	360-2316-ND	9.43	6.49	5.90	M2113TFW01-RO
DPDT	On-On	T	S1	360-2317-ND	13.12	9.51	8.46	M2122TCFW01-RO
DPDT	On-On	T	S1	360-2318-ND	12.33	8.94	7.95	M2122TCW01-RO
DPDT	On-On	T	S1	360-2319-ND	12.33	8.94	7.95	M2122TFW01-RO
DPDT	On-Off-On	T	S1	360-2310-ND	13.34	9.67	8.60	M2123TCW01-RO
DPDT	On-Off-On	T	S1	360-2320-ND	14.13	10.05	9.11	M2123TCFW01-RO
DPDT	On-Off-On	T	S1	360-2321-ND	13.34	9.67	8.60	M2123TFW01-RO

Circuit	Switching Function	Options		Digi-Key Part No.	Price Each			NKK Part No.
		Actuator	Bush-ing		1	25	100	
SPDT	On-On	T	S1	360-2311-ND	9.07	6.24	5.67	M2112TCFW01-RO
SPDT	On-On	T	S1	360-2312-ND	8.23	5.84	5.15	M2112TCW01-RO
SPDT	On-On	T	S1	360-2313-ND	8.23	5.84	5.15	M2112TFW01-RO
SPDT	On-Off-On	T	S1	360-2314-ND	9.84	6.98	6.42	M2113TCFW01-RO
SPDT	On-Off-On	T	S1	360-2315-ND	9.43	6.49	5.90	M2113TCW01-RO
SPDT	On-Off-On	T	S1	360-2316-ND	9.43	6.49	5.90	M2113TFW01-RO
DPDT	On-On	T	S1	360-2317-ND	13.12	9.51	8.46	M2122TCFW01-RO
DPDT	On-On	T	S1	360-2318-ND	12.33	8.94	7.95	M2122TCW01-RO
DPDT	On-On	T	S1	360-2319-ND	12.33	8.94	7.95	M2122TFW01-RO
DPDT	On-Off-On	T	S1	360-2310-ND	13.34	9.67	8.60	M2123TCW01-RO
DPDT	On-Off-On	T	S1	360-2320-ND	14.13	10.05	9.11	M2123TCFW01-RO
DPDT	On-Off-On	T	S1	360-2321-ND	13.34	9.67	8.60	M2123TFW01-RO

Circuit	Switching Function	Options		Digi-Key Part No.	Price Each			NKK Part No.
		Actuator	Bush-ing		1	25	100	
SPDT	On-On	T	S1	360-2311-ND	9.07	6.24	5.67	M2112TCFW01-RO
SPDT	On-On	T	S1	360-2312-ND	8.23	5.84	5.15	M2112TCW01-RO
SPDT	On-On	T	S1	360-2313-ND	8.23	5.84	5.15	M2112TFW01-RO
SPDT	On-Off-On	T	S1	360-2314-ND	9.84	6.98	6.42	M2113TCFW01-RO
SPDT	On-Off-On	T	S1	360-2315-ND	9.43	6.49	5.90	M2113TCW01-RO
SPDT	On-Off-On	T	S1	360-2316-ND	9.43	6.49	5.90	M2113TFW01-RO
DPDT	On-On	T	S1	360-2317-ND	13.12	9.51	8.46	M2122TCFW01-RO
DPDT	On-On	T	S1	360-2318-ND	12.33	8.94	7.95	M2122TCW01-RO
DPDT	On-On	T	S1	360-2319-ND	12.33	8.94	7.95	M2122TFW01-RO
DPDT	On-Off-On	T	S1	360-2310-ND	13.34	9.67	8.60	M2123TCW01-RO
DPDT	On-Off-On	T	S1	360-2320-ND	14.13	10.05	9.11	M2123TCFW01-RO
DPDT	On-Off-On	T	S1	360-2321-ND	13.34	9.67	8.60	M2123TFW01-RO

◆ RoHS Compliant † SP3T uses a Dp Body †† DP3T uses a 4p Body
Splashproof Boots

Description	Digi-Key Part No.	Price Each			NKK Part No.
		1	25	100	
Black for 1/4-40 Thd Bushing and .413" (10.49mm) Bat Height	360-1750-ND	3.12	1.93	1.70	AT428H
Gray for M12 Bushing and .689" (17.50mm) Bat Height	360-1706-ND	3.94	2.45	2.22	AT402H
Red for M12 Bushing and .689" (17.50mm) Bat Height	360-1707-ND	3.94	2.45	2.22	AT402C
Yellow for M12 Bushing and .689" (17.50mm) Bat Height	360-1708-ND	3.94	2.45	2.22	AT402E

Power Toggle Switches

Features:
• NKK offers one of the most extensive lines of power toggle switches • Standard switching currents of 15, 25 and 30 Amps • Locking lever type is ideal for preventing accidental switching, lever must be pulled out then switched • All toggles come complete with mounting hardware
Specifications: • Dielectric Strength: 2000V AV minimum • Mechanical Life: 50,000 operations minimum • Operating Temperature: -10°C - 70°C

NEW! S Series Toggle Sample Kit
Kit includes 1 each of switches denoted except 360-100T-ND, 360-1002-ND and 360-1003-ND which have 2 each.
Also includes plastic storage case, bin storage guide and hardware.
★ 360-2309-ND 17 Pieces Total — RoHS Compliant ... \$63.00

Fig. 1 — Solder Terminal

3 Pole Shown

Fig. 2 — QC Terminal

1 Pole Shown

Fig. 3 — Locking Lever

Fig. 4 — Screw Terminal

Fig. 5 Dimensions in mm

Fig. 6 — HD Screw Terminal

Fig. 7

Red/Black Background with "ON" and "OFF" in White Lettering

Fig. 8

Full-Boot Half-Boot

Fig.	Circuit	Function	Switch Current (125VAC)	Digi-Key Part No.	Price Each			NKK Part No.
					1	25	100	
Medium and High Capacity, Solder Lug								
	SPST	On-Off	15A	360-1896-ND*	5.09	3.24	2.96	S301-RO
	SPDT	On-On	15A	360-1898-ND*	5.09	3.24	2.96	S302-RO
	SPDT	On-Off-On	15A	360-1900-ND*	5.20	3.46	3.10	S303-RO
	SPDT	On-Mom	15A	360-1902-ND†	5.33	3.55	3.18	S305-RO
	SPDT	Mom-Off-Mom	15A	360-1904-ND†	5.43	3.62	3.24	S308-RO
	SPDT	On-Off-Mom	15A	360-1906-ND†*	5.62	3.74	3.35	S309-RO
	DPST	On-Off	25A	360-2087-ND*	6.98	4.83	4.27	S331-RO
	DPDT	On-On	25A	360-2089-ND*	6.98	4.83	4.27	S332-RO
	DPDT	On-Off-On	25A	360-1909-ND*	7.82	5.55	5.06	S333-RO
	DPDT	On-Mom	15A	360-1911-ND*	7.90	5.60	5.10	S335-RO
1	DPDT	Mom-Off-Mom	15A	360-1913-ND†	8.59	6.09	5.55	S338-RO
	DPDT	On-Off-Mom	15A	360-1915-ND†	8.59	6.09	5.55	S339-RO
	3PST	On-Off	25A	360-2083-ND†	9.46	6.51	6.11	S31-RO
	3PDT	On-On	25A	360-2085-ND†	9.72	6.61	6.28	S32-RO
	3PDT	On-Off-On	25A	360-1908-ND†	10.05	7.13	6.78	S33-RO
	3PDT	On-Mom	15A	360-1918-ND*	10.05	7.13	6.78	S35-RO
	3PDT	Mom-Off-Mom	15A	360-1919-ND*	10.05	7.13	6.78	S38-RO
	4PST	On-Off	25A	360-2091-ND†*	10.72	7.60	7.23	S41-RO
	4PDT	On-On	25A	360-2093-ND†	10.72	7.60	7.23	S42-RO
	4PDT	On-Off-On	25A	360-1923-ND†	11.30	8.19	7.28	S43-RO
	4PDT	On-Mom	15A	360-1925-ND†	11.30	8.19	7.28	S45-RO
Medium and High Capacity, .250" (6.35mm) Quick Connect								
	SPST	On-Off	15A	360-1887-ND	4.48	2.80	2.56	S1F-RO
	SPDT	On-On	15A	360-1895-ND	5.14	3.28	3.00	S2F-RO
	SPDT	On-Off-On	15A	360-1922-ND*	5.24	3.40	3.11	S3F-RO
	DPST	On-Off	15A	360-1889-ND	6.08	4.05	3.63	S21F-RO
	DPDT	On-On	20A	360-1929-ND	7.15	4.87	4.38	S6F-RO
	DPDT	On-Off-On	20A	360-1932-ND	7.20	4.90	4.41	S7F-RO
	3PST	On-Off	25A	360-2084-ND*	9.78	6.93	6.59	S31F-RO
	3PDT	On-On	25A	360-2086-ND*	10.05	7.13	6.78	S32F-RO

Fig.	Circuit	Function	Switch Current (125VAC)	Digi-Key Part No.	Price Each			NKK Part No.
					1	25	100	
2	3PDT	On-Off-On	25A	360-1917-ND*	10.76	7.63	7.26	S33F-RO
	4PST							