

T SERIES TINY TOGGLE SWITCHES



Figs. F & G Rating: 3 Amps at 120 V AC or 28 V DC—models with ON-NONE-ON function; all others 2 Amps at 120 V AC or 28 V DC (UL). **Mounting Hole:** .195" (4,95) dia. **Figs. H, I & J Rating:** 0.4 VA max. at 20 V AC or DC max. Epoxy seal. Spacing 0.1". **Toggle:** Brass, chrome plated. **Case:** UL 94V-0.

C&K Part No.	No. Poles	Switch Function	Fig.
T101SHZQE	SPDT	On-None-On	F
T103SHZQE	SPDT	On-Off-On	F
T105SHZQE	SPDT	Mom-Off-Mom	F
T107SHZQE	SPDT	On-Off-Mom	F
T108SHZQE	SPDT	On-None-Mom	F
T201SHZQE	DPDT	On-None-On	F
T203SHZQE	DPDT	On-Off-On	F
T101SHCQE	SPDT	On-None-On	G
T103SHCQE	SPDT	On-Off-On	G
T105SHCQE	SPDT	Mom-Off-Mom	G
T201SHCQE	DPDT	On-None-On	G
T203SHCQE	DPDT	On-Off-On	G
T101MH9ABE	SPDT	On-None-On	H
T103MH9ABE	SPDT	On-Off-On	H
T105MH9ABE	SPDT	Mom-Off-Mom	H
T107MH9ABE	SPDT	On-Off-Mom	H
T108MH9ABE	SPDT	On-None-Mom	H
T201MH9ABE	DPDT	On-None-On	H
T203MH9ABE	DPDT	On-Off-On	H
T205MH9ABE	DPDT	Mom-Off-Mom	H
T101MH9AVBE	SPDT	On-None-On	I
T103MH9AVBE	SPDT	On-Off-On	I
T105MH9AVBE	SPDT	Mom-Off-Mom	I
T107MH9AVBE	SPDT	On-Off-Mom	I
T108MH9AVBE	SPDT	On-None-Mom	I
T201MH9AVBE	DPDT	On-None-On	I
T101MH9V3BE	SPDT	On-None-On	J
T103MH9V3BE	SPDT	On-Off-On	J
T201MH9V3BE	DPDT	On-None-On	J

E SERIES PC-MOUNTED SEALED TOGGLE SWITCHES



Toggle: Brass, chrome plated with internal o-ring seal. **Case & Bushing:** UL 94V-0. **Rating:** 0.4 VA max. at 20 V AC or DC max. **Contacts & Terminals:** Copper alloy with gold plate over nickel plate, epoxy seal, spacing: .185 (4,70) typ. **Switch Support:** Brass or steel, tin plated.

C&K Part No.	No. of Poles	Switch Function	Fig.
E101SD1CBE	SPDT	On-None-On	K
E103SD1CBE	SPDT	On-Off-On	K
E105SD1CBE	SPDT	Mom-Off-Mom	K
E107SD1CBE	SPDT	On-Off-Mom	K
E201SD1CBE	DPDT	On-None-On	K
E203SD1CBE	DPDT	On-Off-On	K
E205SD1CBE	DPDT	Mom-Off-Mom	K
E211SD1CBE	DPDT	On-On-On	K
E101MD1ABE	SPDT	On-None-On	L
E103MD1ABE	SPDT	On-Off-On	L
E105MD1ABE	SPDT	Mom-Off-Mom	L
E107MD1ABE	SPDT	On-Off-Mom	L
E201MD1ABE	DPDT	On-None-On	L
E101MD1AV2BE	SPDT	On-None-On	M
E103MD1AV2BE	SPDT	On-Off-On	M
E105MD1AV2BE	SPDT	Mom-Off-Mom	M
E107MD1AV2BE	SPDT	On-Off-Mom	M
E201MD1AV2BE	DPDT	On-None-On	M
E211MD1AV2BE	DPDT	On-On-On	M
E101MD1V3BE	SPDT	On-None-On	N
E201MD1V3BE	DPDT	On-None-On	N

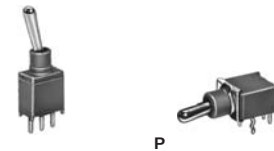
7000 SERIES TOGGLE SWITCHES



Rating: Q Models: 5 Amps at 120 V AC or 28 V DC; 2 Amps at 250 V AC. B models: 0.4 VA max. at 20 V AC or DC max. Epoxy seal. **Mounting Hole:** All except Fig. D: .250" (6,35) dia.; Fig D: .469" (11,91) dia. Terminal spacing .185" (4,70) typ.

C&K Part No.	No. Poles	Switch Function	Fig.
7101SYZQE	SPDT	On-None-On	A
7103SYZQE	SPDT	On-Off-On	A
7105SYZQE	SPDT	Mom-Off-Mom	A
7107SYZQE	SPDT	On-Off-Mom	A
7201SYZQE	DPDT	On-None-On	A
7203SYZQE	DPDT	On-Off-On	A
7205SYZQE	DPDT	Mom-Off-Mom	A
7207SYZQE	DPDT	On-Off-Mom	A
7211SYZQE	DPDT	On-On-On	A
7213SYZQE	DPDT	On-On-Mom	A
7215SYZQE	DPDT	Mom-On-Mom	A
7101P3YZQE	SPDT	On-None-On	B
7103P3YZQE	SPDT	On-Off-On	B
7105P3YZQE	SPDT	Mom-Off-Mom	B
7107P3YZQE	SPDT	On-Off-Mom	B
7201P3YZQE	DPDT	On-None-On	B
7203P3YZQE	DPDT	On-Off-On	B
7101SYCQE	SPDT	On-None-On	C
7103SYCQE	SPDT	On-Off-On	C
7105SYCQE	SPDT	Mom-Off-Mom	C
7107SYCQE	SPDT	On-Off-Mom	C
7201SYCQE	DPDT	On-None-On	C
7203SYCQE	DPDT	On-Off-On	C
7205SYCQE	DPDT	Mom-Off-Mom	C
7101MD9ABE	SPDT	On-None-On	D
7103MD9ABE	SPDT	On-Off-On	D
7105MD9ABE	SPDT	Mom-Off-Mom	D
7107MD9ABE	SPDT	On-Off-Mom	D
7201MD9ABE	DPDT	On-None-On	D
7203MD9ABE	DPDT	On-Off-On	D
7101MD9AV2BE	SPDT	On-None-On	E
7103MD9AV2BE	SPDT	On-Off-On	E
7107MD9AV2BE	SPDT	On-Off-Mom	E
7201MD9AV2BE	DPDT	On-None-On	E
7205MD9AV2BE	DPDT	Mom-Off-Mom	E

ET SERIES SEALED TINY TOGGLE SWITCHES



Rating: 0.4 VA max. at 20 V AC or DC max. Epoxy seal, spacing 0.1" (2,54) typ. **Toggle:** Brass, chrome plated with internal o-ring seal. ET Series continued on next page.

C&K Part No.	No. Poles	Switch Function	Fig.
ET01SD1CBE	SPDT	On-None-On	O
ET02SD1CBE	SPST	Off-None-On	O
ET03SD1CBE	SPDT	On-Off-On	O
ET05SD1CBE	SPDT	Mom-Off-Mom	O
ET07SD1CBE	SPDT	On-Off-Mom	O
ET08SD1CBE	SPDT	On-None-Mom	O
ET21SD1CBE	DPDT	On-None-On	O
ET01MD1ABE	SPDT	On-None-On	P
ET03MD1ABE	SPDT	On-Off-On	P
ET05MD1ABE	SPDT	Mom-Off-Mom	P
ET07MD1ABE	SPDT	On-Off-Mom	P
ET08MD1ABE	SPDT	On-None-Mom	P
ET21MD1ABE	DPDT	On-None-On	P