



TW	ET	NT	TL
miniature stainless steel toggle	magnetically held toggle	industrial-grade toggle	military-grade toggle
qualified to MIL-DTL-83781	most listings qualified to MIL-S-5594	IP67/68; NEMA 3, 3R, 4 and 13	qualified to MIL-DTL-3950
-65 °C to 71 °C [-85 °F to 160 °F]	-65 °C to 71 °C [-85 °F to 160 °F]	-40 °C to 71 °C [-40 °F to 160 °F]	-65 °C to 71 °C [-85 °F to 160 °F]
standard, locking, special design, tab	standard, pull/push-to-unlock, tab	standard, locking, special design, tab	standard, special design, tab, paddle, none
2- or 3-position, momentary & maintained	2- or 3-position, momentary & maintained	2- or 3-position, momentary & maintained	2- or 3-position, momentary & maintained
bushing 15/32 in or 1/4 in	bushing 15/32 in	bushing 15/32 in	bushing 15/32 in
IWTS, solder, screw, quick connect, H58, T2	screw, leadwire, turret	solder, screw, quick connect	IWTS, solder, screw, quick connect, leadwire
SPST, SPDT, DPST, DPDT	SPDT, DPDT, 4PDT	SPST, SPDT, DPST, DPDT, 4PST, 4PDT	SPST, SPDT, DPST, DPDT 3PST, 3PDT, 4PST, 4PDT
silver alloy, gold-plated	silver alloy, gold-plated	silver alloy	silver alloy, gold-plated
0.1 A to 5.0 A @ 0.5 Vdc to 28 Vdc; 0.1 A to 5.0 A @ 0.5 Vac to 115 Vac	7 A max. (resistive)	up to 20 A (resistive)	up to 20 A (resistive)
49,78 mm H x 14,61 mm W x 14,61 mm D [1.96 in H x 0.575 in W x 0.575 in D]	51,56 mm H x 25,4 mm W x 25,4 mm D [2.03 in H x 1.0 in W x 1.0 in D]	26,7 mm H x 33,5 mm W x 22,6 mm D [1.05 in H x 1.32 in W x 0.89 in D]	26,7 mm H x 33,5 mm W x 22,6 mm D [1.05 in H x 1.32 in W x 0.89 in D]
UL, qualified to MIL-DTL-83781	qualified to MIL-S-5594	UL, CSA, CE	UL, CSA, CE, qualified to MIL-DTL-3950
saves space and weight; sealed bushing versions	holding coil replaces mechanical holding mechanisms to maintain toggle in operate	completely sealed switching chamber; enhanced tactile feedback	environment-proof sealing; qualified to MIL-DTL-3950



TP
non-lighted, rectangle
SPST, SPDT, DPDT, 4PDT
2 position, 3 position
flush mount; above panel mount
screw
silver, gold
-
-
various
UL recognized, CSA certified, CE approved
2- or 3-position operating action; various button colors; dust and splash-proof sealed; silver or gold contacts available; can be provided with or without buttons