



800-227-0075

http://www.vimex.com

Part Number System

T 8 0 1 1 - S E C Q - E - S 2 0 - T 1 - 2

Switch Function (DPDT)				Actuator		Bushing			Termination		Contact	Epoxy Seal	Vertical Support Bracket		Cap/ Sealing Hood		
Model No.	Switching Position			S	10.41	E	(STD)	8.89	B	solder lug	Q	(none)	(none)		Rubber Hood		
T8011	ON	none	ON	T	5.08	M	non-thrd	8.89	C	pc 1.27	R	E	S20	11.68	E1	E bush	
T8011A	ON	none	(ON)	X	13.97	K	metric	8.89	D	quick con	G		S25	16.00	E2	15/32	
T8012	ON	OFF	ON	W	21.34	F		7.10	D1	wire wrap (19.05)	K		S35	11.68	K1	K bush	
T8012A	(ON)	OFF	(ON)	V	16.26	N	non-thrd	7.10	D3	wire wrap (10.8)			S40	16.00	Actuator Cap		
T8012B	ON	OFF	(ON)	Y	21.34	G		7.52			Sanp-In Brackets		T1	10.29 actuator S	0	Clear	
Term Comm	2-3,5-6	open	2-1,5-4	Flatted Toggle		G1	non-thrd	7.52			V20	11.68	T2	7.28 actuator T	1	White	
				U	11.43	H		8.00			V25	16.00			2	Black	
				U1	7.20	H1	non-thrd	8.00			V35	11.68			3	Red	
				U2	21.30	J	(long)	9.60			V40	16.00			4	Yellow	
				15/32 bush		J1	non-thrd	9.60							5	Blue	
				Z	11.68	L	splash-prf	7.47							6	Green	
				Z1	17.45	none									7	Orange	
				Locking Lever		No code if Z/Z1/LK/LK1 actuator unless splash proof or non-thread chosen											
				LK	Round												
				LK1	Flat top												

See following pages for details

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Actuator Options

S (standard)	T (standard)	X (long)	W (long)	V (long)	Y (plastic)	Y handle color code	Color
						1	White
						2	Black(std)
						3	Red
						4	Orange
						5	Yellow
						6	Green
						7	Blue
						8	Brown
						9	Gray
<p>Actuator height shown assumes 'E' bushing. Height dimension will be different with other bushings</p>						<p>Black (2) is standard inquire for availability.</p>	

Flatted Actuators (only available with 'H' or 'H1' or 'H2' bushing)

U (standard)	U1 (short)	U2 (long)

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Large Toggle Lever		Locking Lever	
Z	Z1	LK (round top)	LK1 (flat top)
<p>Bushing option code not required unless 'L' splashproof bushing is ordered</p>		<p>Bushing option code not required unless: (1) 'L' splashproof bushing ordered (i.e. LKL or LK1L) (2) non-thread bushing required choose bushing code 'N' (i.e. LKN or LK1N) Locking Levers ONLY available with ON-ON or ON-OFF-ON action.</p>	

Toggle Cap Option		Toggle Cap Color Option	
T1 (for 'S' actuator only)	T2 (for 'T' actuator only)	Code	Color
		0	Transparent
		1	White
		2	Black
		3	Red
		4	Yellow
		5	Blue
		6	Green
		7	Orange

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Bushing Option

E threaded (standard) M non-thread	F threaded N non-thread	G threaded (standard) G1 non-thread	H threaded (standard) H1 non-thread H2 Metric	J threaded (standard) J1 non-thread	K Metric

Splash proof Solution

L

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Large Toggle (Z or Z1 actuator)

Internal actuator seal standard. Bushing seal washer available

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Panel Mounting

1/4" Bushing			Metric Bushing		15/32" Bushing	
<p>keyway</p>	<p>flatted D</p>	<p>with locking ring</p>	<p>keyway</p>	<p>with locking ring</p>	<p>keyway</p>	<p>with locking ring</p>

Terminal Option

'B' solder lug	'C' printed circuit	'D' quick connect	'D1' or 'D2' wirewrap	Wirewrap terminal code	A dimension
				D1	.750" 19.05mm
				D2	.425 10.8mm

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Contact Material Options

Code	Contact Material	Terminal Material	Rating
Q	Silver plated	Silver plated	5A @ 120VAC or 28VDC; 2A @ 250VAC
R	Gold plated over nickel plated	Gold plated over nickel plated	0.4VA max. @ 20VAC or VDC max.
G	Gold plated over silver plated	Gold plated over silver plated	0.4VA max. @ 20VAC or VDC max. <i>or</i> 5A @ 120VAC or 28VDC; 2A @ 250VAC
K	Gold plated over nickel plated	Tin-lead over nickel plated	0.4VA max. @ 20VAC or VDC max.

Vertical Support Bracket Option

S20 / S25 / V20 / V25 / S35 / S40 / V35 / V40

						Option code	'A' dimension
						S20/V20	.460" 11.68mm
						S25/V25	.630" 16.00mm
V20/V25 are snap in type							
						Option code	'A' dimension
						S35/V35	.460" 11.68mm
						S40/V40	.630" 16.00mm
V35/V40 are snap in type							

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Hardware					
1/4-40NS hex (standard)	1/4-40NS DRESS NUT	Metric hex	15/32-32NS hex (std.)	15/32-32NS DRESS NUT	15/32-32NS hex
1/4" & M6 Lock Ring	Flatted bush Lock Ring	15/32" Lock Ring	1/4" & M6 Lock Washer	15/32" Lock Washer	

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