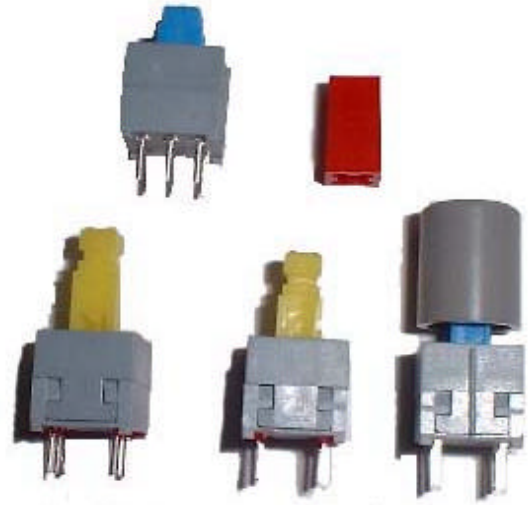


Specifications

Ratings:	0.10A 30VDC > 100,000 cycles
	1.00A 13VDC > 20,000 cycles
Operating Temp:	-10° C ~ +60° C
Contact Resistance:	50mΩ max. initial
Insulation Resistance:	100 MΩ min.
Dielectric Strength:	500VAC for 60 +/- 5 sec
Housing:	UL 94V0
Travel-to-lock	1.5mm (Total travel: 2.5mm)
Moving Contacts:	Silver plated
Timing:	Non-shorting
Buttons:	BF series caps LED series caps
Operating Force:	150 +/- 50gf
	240 +/- 50gf
	350 +/- 100gf
	450 +/- 150gf

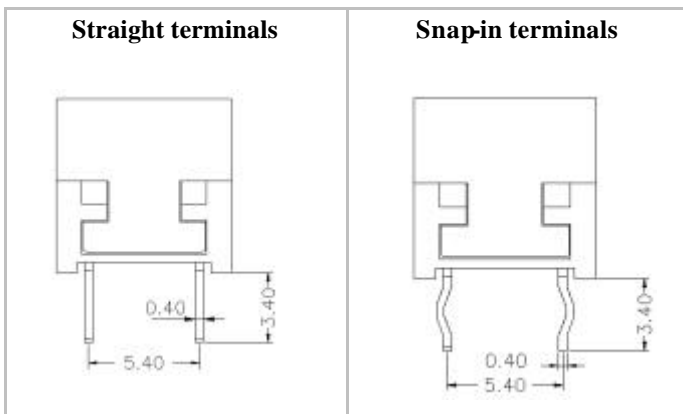


Ordering qty: 200pcs

Ordering Instruction

LTV-75	S	N	11.25	-	A	N
	S = Self Lock N = Non-lock	<u>Terminal Types</u> N = Straight pins D = Snap in pins	Actuator Type		<u>Operating force</u> A= 150 +/- 50gf B= 240 +/- 50gf C= 350 +/- 100gf D= 450 +/- 150gf	S = Epoxy sealed base N = Non-sealed base

Terminals Configurations



Actuator Type

<p>Actuator Type: 4.5</p>	<p>Actuator Type: 5.7</p>	<p>Actuator Type: 5.7B</p>
<p>Actuator Type: 6.5</p>	<p>Actuator Type: 9.0</p>	<p>Actuator Type: 9.0B</p>
<p>Actuator Type: 9.5</p>	<p>Actuator Type: 11.25</p>	<p>Actuator Type: 12.0</p>

LTV-85 Vertical Push Switch

Specifications

Ratings:	0.10A 30VDC	100,000 cycles
	1.00A 13VDC	20,000 cycles
Operating Temp:	-40° C ~ +85° C	
Contact Resistance:	50mΩ max. initial	
Insulation Resistance:	100 MΩ min.	
Dielectric Strength:	500VAC for 60 +/- 5 sec	
Housing:	UL 94V0	
Travel-to-lock	1.5mm (Total travel: 2.5mm)	
Timing:	Non-shorting	
Moving Contacts:	Silver plated	
Buttons:	BF series caps LED series caps	
Operating Force:	150 +/- 50gf	
	240 +/- 50gf	
	350 +/- 100gf	
	450 +/- 100gf	



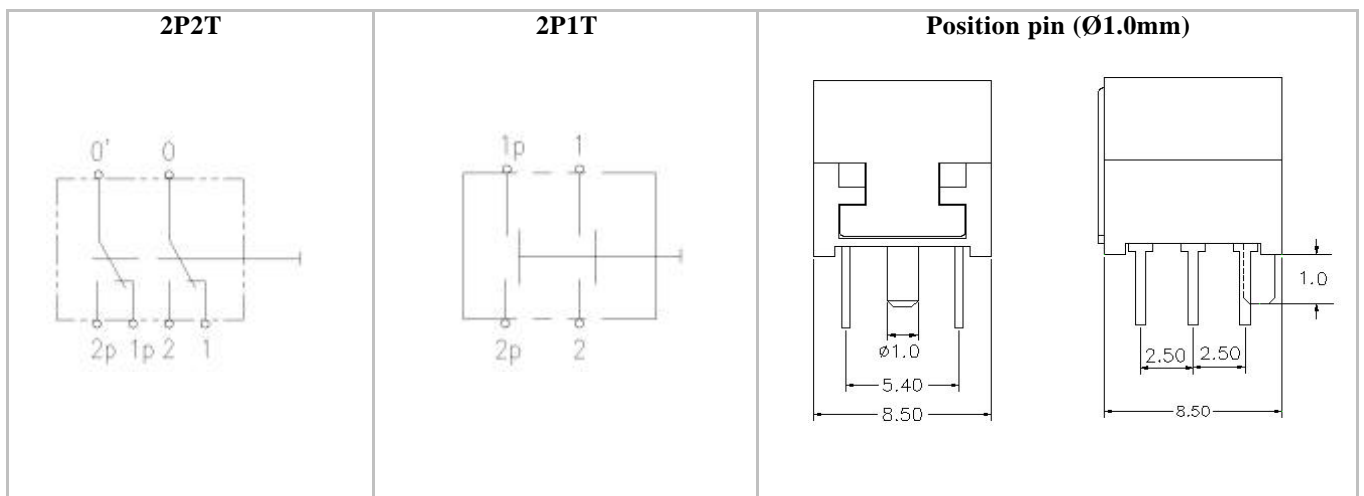
Ordering Qty: 200pcs

Ordering Instruction

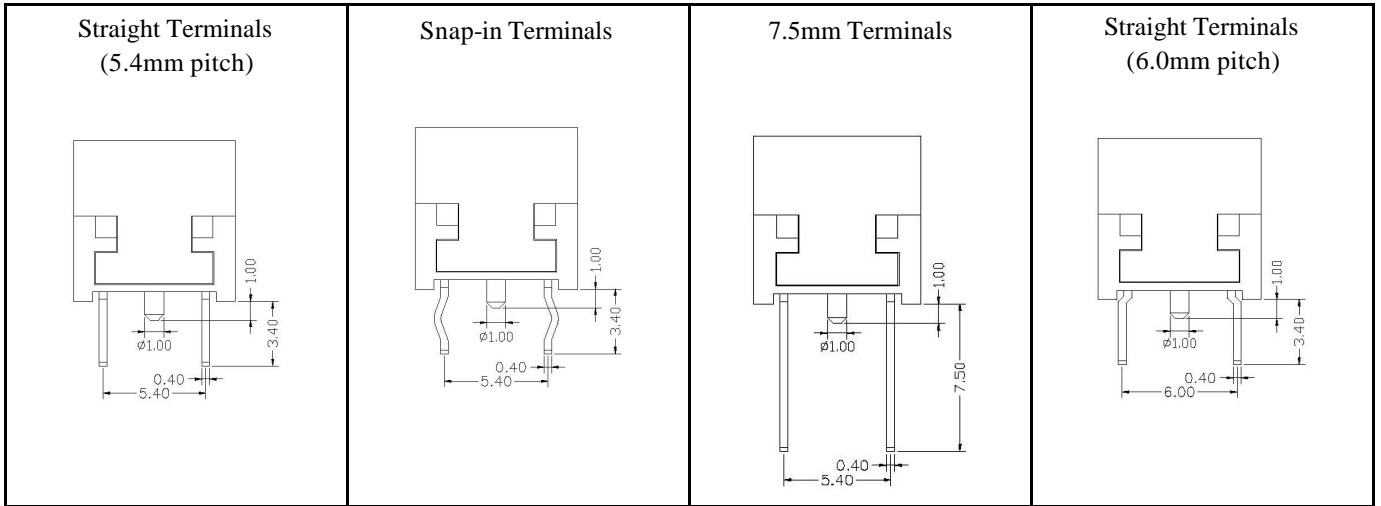
LTV-85	S	N	5.7B	-	B	N
85: 2P2T	S = Self Lock	<u>Terminal Types</u>	Actuator		<u>Operating Force</u>	S = Epoxy sealed base
86: 2P1T	N = Non-lock	N = Straight pins	Type		A= 150 +/- 50gf	N = Non-sealed base (standard)
		D = Snap in pins			B= 240 +/- 50gf	
		L = 7.5mm pins			C= 350 +/- 100gf	
		P = 6mm pitch			D= 450 +/- 100gf	

* All models with position pin

Circuit Diagram & Base Position Pin



Terminals Types



Actuator Type

