

PWL-2P2T Power Switch

Specifications

Rating:	6A 125/250VAC, >10,000 cycles
Operating Temp:	-25°C ~ +85°C
Insulation Resistance:	100 MΩ min.
Dielectric Strength:	1500VAC for 60 +/- 5 sec
Housing:	UL 94V0
Travel-to-lock	3.0mm (Total travel: 4.5mm)
Proof Tracking Index:	PTI-250V
Moving Contacts:	Silver alloy
Safety approvals:	UL, cUL, VDE
Buttons:	BF / BC series caps
Operating Force:	560 +/- 150gf 800 +/- 150gf



Ordering qty: 200pcs

Ordering Single Switch

PWL-2P2T	-	6	S	A	S	T	A
<u>PWL-2P2T</u> normal 2P2T			<u>Function</u>	<u>Terminals</u>	<u>Housing</u>	<u>Mounting Chassis</u>	<u>Operating force</u>
			S = Self Lock	A= with PCB & solder lugs	S, P, K, F	H = 2 x Ø3.2 mm	A: 560 +/- 150gf
<u>PWL-2P1TR</u> 2P1T normal close			N = Non-lock	B= with PCB pins only C= with solder lugs only		T = 2 x (M3x 0.5 mm) Nil: No chassis	B: 800 +/- 150gf
<u>PWL-2P1TL</u> 2P1T normal open							

Dimension & Drawing

