

SPECIFICATIONS

Electrical Ratings	100mA @ 30VDC		
Electrical Life	100,000 cycles typical		
Contact Resistance	< 50 m Ω initial		
Actuation Force	260 +/- 50gF		
Actuator Travel	1.5 mm to lock		
	2.5 mm full travel		
Dielectric Strength	1000Vrms min		
Insulation Resistance	> 100MΩ min		
Operating Temperature	-40°C to 85°C		
Storage Temperature	-40°C to 85°C		

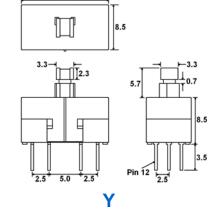
MATERIALS ← RoHS COMPLIANT

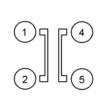
Actuator	Acetal
Housing	PBT
Cover	Acetal
Latching Pin	Stainless Steel
Spring	Stainless Steel
Contacts	Phosphor Bronze, Silver Plated
Terminals	Brass, Silver Plated

ORDERING INFORMATION

1. Series: LP4203		LP4203	F260	L	Z	
2. Actuation Force F260 = 260gF	e:					
 3. Latching: N = Non-latching L = Latching 4. Actuator Option Y = 3.3 square h 	ns:					
5. Caps:			Cap Colors:			
Blank = No Cap	C15	C22				
C11	C16	C23	**See Cap Options for color availability			
C12	C17	C24	**Caps available with Y actuator only			
C13	C18	C25				
C14	C19					

DIMENSIONS





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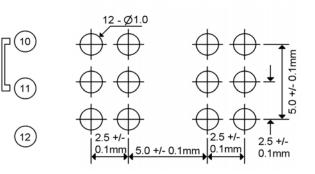
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SCHEMATIC & PC LAYOUT



LP4203





LP4203

CAP OPTIONS ← FOR Y ACTUATOR

