





# **Specifications**

Electrical Ratings	100mA @ 30VDC
Electrical Life	100,000 cycles typical
Contact Resistance	<50mΩ initial
Actuation Force	260 ± 50gF
Actuator Travel	1.5mm to lock 2.5mm to 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

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

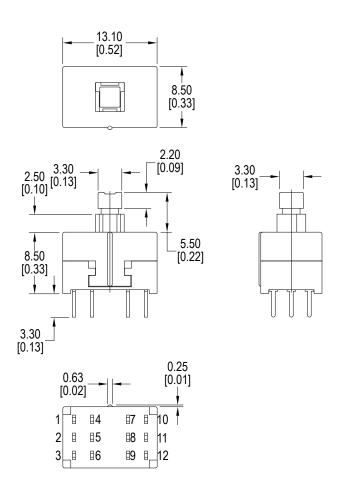
## **Ordering Information**

1. Series	LP4203	F260	L	Z	Α
LP4203					
2. Actuation Force F260 = F260gF					
3. Latching N = Non-Latching * Contact Factory for					
4. Actuation Options Y = 3.3mm square					
5. Temination A = PC Pins, strai	ight				
6. Cap Options Blank = No Cap C11 C12 C13 C15 C16	C17 C18 C22 C26	Cap Colors: ** See Cap Option	ons for color availa	ability	



#### **Dimensions**

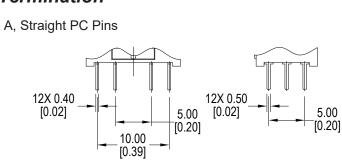
Y Actuator



# Schematic & PC Layout

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## **Termination**

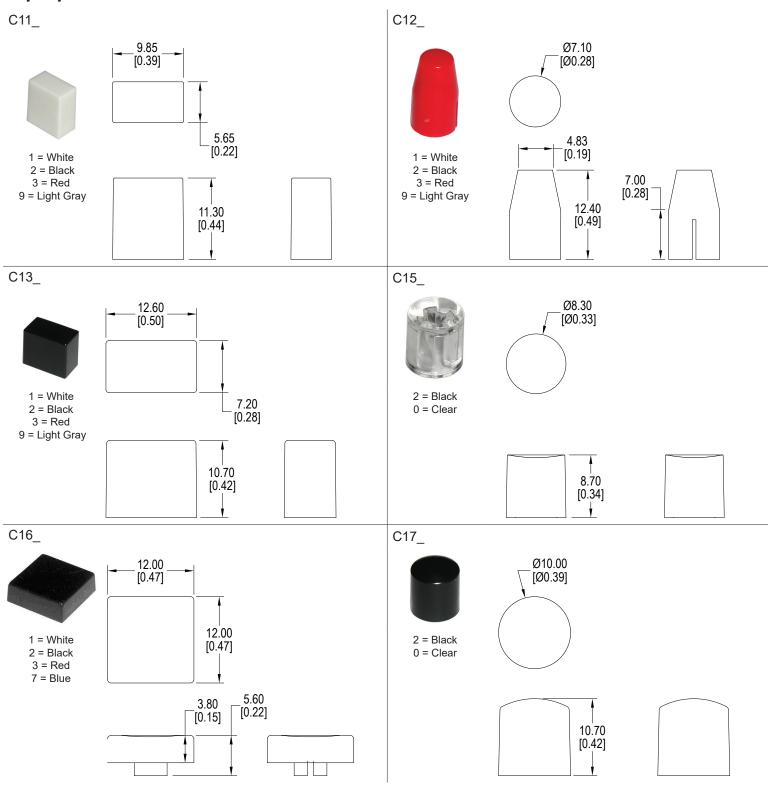


12X Ø1.00 [Ø0.04]





## Cap Options for Y Actuator Contact Factory for other available colors





## Cap Options for Y Actuator Contact Factory for other available colors



