

ZIPPY – P2 Series



SPECIFICATIONS

Operating frequency (mechanical):	30 Operation / mim
Operating frequency (electrical):	10 Operation / mim
Insulation resistance (at 500 VDC):	100M Ω (Min)
Service life (mechanical):	Min. 100,000 Operations
Service life (electrical):	Min. 10,000 Operations
Travel:	Total travel 2.5±0.5 mm

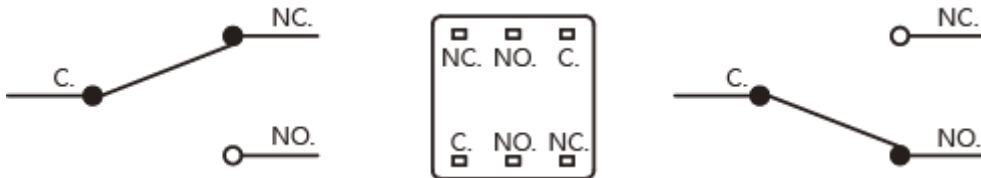
RATING

0.1A 30VDC

APPLICATION

Computer, Alarm,, Coin-op Phone, Auto Garage Door

CONTACT CONFIGURATION



ORDER INFORMATION

P	2	—	0	S	L	G	—	R	—	Z
SERIES PREFIX										ROHS CODE
			CODE	CODE	CODE	CODE	CODE	CODE		
			TYPE	OPERATING FORCE	TOP BUTTON COLOR	CASE COLOR	LED COLOR			
			0 NON LOCK	NON LOCK 150±50g	R RED	G GRAY	R RED			
			1 LOCK	LOCK 180±50g	L BLUE	B BLACK	E GREEN			
			2 NON LOCK CLICK		E GREEN		Y YELLOW			
					Y YELLOW		WITHOUT LED			
					N BROWN					
					O ORANGE					
					B BLACK					
					G GRAY					

DIMENSIONS

Unless otherwise specified, a tolerance of $\pm 0.4\text{mm}$ applies to all dimensions.

