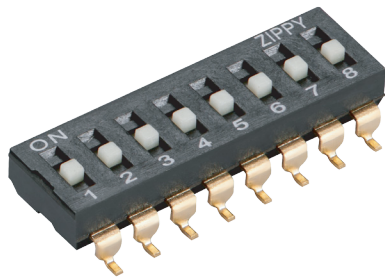


# Slide DIP SWITCHES

Surface-Mounting Slide DIP Switches



## DIPS SERIES

### SPECIFICATIONS

#### Contact Resistance ( initial )

Max. 100mΩ

Measured by ohm meter –Open Voltage<1VDC, Driver current -100mA

#### Insulation Resistance ( at 500VDC/minute )

Min. 100MΩ

#### Dielectric Strength

Min. 500VAC(50-60HZ)/minute between Live parts.

#### Operating Temperature Range

-40°C to 85°C ( with no icing )

#### Service Life

Min. 3,000 operations

#### Travel

0.9± 0.2mm

#### Operating Force

1000gf max.

#### Rating

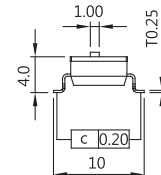
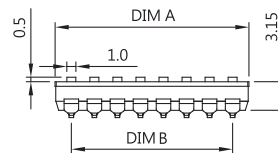
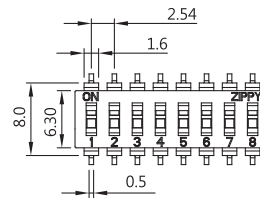
25mA 24VDC

### APPLICATION

Industrial control, Computers, Functional control

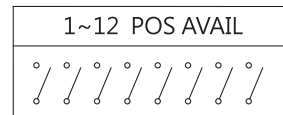
### DIMENSIONS

Unless otherwise specified, a tolerance of ±0.4mm applies to all dimensions



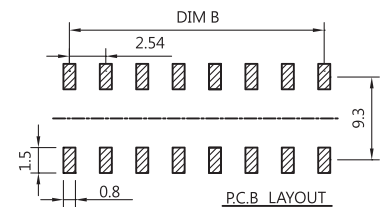
### CONTACT CONFIGURATION

1~12 POS AVAIL



NO.OF POS.	DIM.A	DIM.B
1	3.60	N/A
2	6.14	2.54
3	8.68	5.08
4	11.22	7.62
5	13.76	10.16
6	16.30	12.70
8	21.38	17.78
10	26.64	22.86
12	31.54	27.94

### MOUNTING HOLES



### ORDERING INFORMATON

D	I	P	S	-	0	8	-	B	-	T	-	G	-	T	-	R	-	Z
SERIES PREFIX			CODE	POSITIONS	CODE	COLOR OF COVER	CODE	TERMINAL TYPE	CODE	TERMINAL PLATING	CODE	BUTTON LENGTH	CODE	TOP TAPE SEALED	CODE	PACKAGE	ROHS CODE	
			01	1 POS	B	BLACK	T		G	PLATED GOLD		Recessed button only		Regular		Tube		
			02	2 POS							B	0.5mm	T	Recessed Button only	R	Tape & Reel		
			03	3 POS														
			04	4 POS														
			05	5 POS														
			06	6 POS														
			08	8 POS														
			10	10 POS														
			12	12 POS														