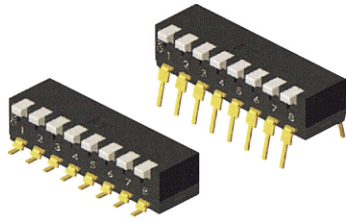


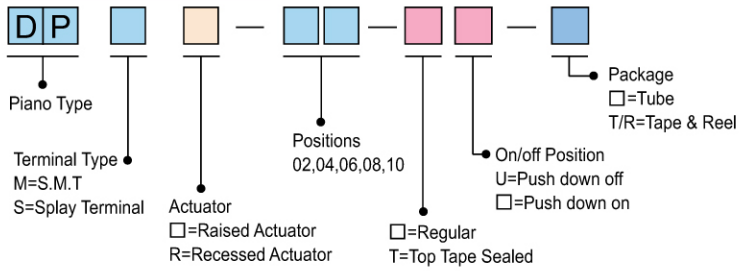


# DIP SERIES

## New Piano Type



### HOW TO ORDER



### ◆ Features

- Piano type & side push
- Gold contact for high reliability
- Wide button for easy operation
- Raised or recessed button type

### ◆ Applications

- Industrial control
- Automatic machines control
- Telecommunication

### ◆ SPECIFICATION

	Items	Standard
Environmental	Operation Temperature Range	-20℃ to +85℃
	Storage Temperature Range	-40℃ to +85℃
Electrical performance	Electrical Life	2,000 operations
	Non-Switching Rating	100mA,50VDC
	Switching Rating	25mA,24VDC
Mechanical performance	Operating force	800gf max.

### Package

DPS(R)/DPM(R)-02:70pcs/tube  
 DPS(R)/DPM(R)-04:40pcs/tube  
 DPS(R)/DPM(R)-06:28pcs/tube  
 DPS(R)/DPM(R)-08:20pcs/tube  
 DPS(R)/DPM(R)-10:16pcs/tube  
 DPS(R)-02,04,06,08,10:700pcs/reel

### ◆ DIAGRAM

No.	Dimensions	Circuit Diagram			
		Pad Layout			
1	● DPS  	DPS-10	10	26.8[1.055]	22.86[.900]
		DPS-08	8	21.72[.855]	17.78[.700]
		DPS-06	6	16.64[.655]	12.70[.500]
		DPS-04	4	11.56[.455]	7.62[.300]
		DPS-02	2	6.48[.255]	2.54[.100]
		PROD.NO.	NO.OF POS.	DIM.A	DIM.B
		SCHEMATIC(TYP.)			

DIP SERIES

### ◆ DIAGRAM

No.	Dimensions	Circuit Diagram			
		Pad Layout			
2	<p>● DPM</p>	DPM-10	10	26.8[1.055]	22.86[.900]
		DPM-08	8	21.72[.855]	17.78[.700]
		DPM-06	6	16.64[.655]	12.70[.500]
		DPM-04	4	11.56[.455]	7.62[.300]
		DPM-02	2	6.48[.255]	2.54[.100]
		PROD.NO.	NO.OF POS.	DIM.A	DIM.B
		SCHEMATIC(TYP.)			
		<p>Circuit Diagram</p>			
		<p>P.C.B. Layout</p>			