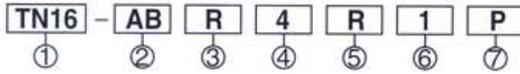


MODEL DESIGNATION

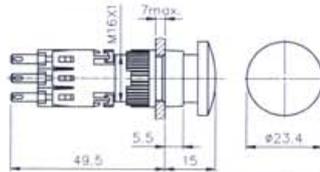


Designation	Signal	Description
1. Mounting Hole	TN-16	16m/m Series
2. Type	AB	Push Button (Alternate)
	MB	Push Button (Momentary)
	AM	Push Button (Alternate) (Mushroom Head)
	MM	Push Button (Momentary) (Mushroom Head)
3. Shape	R	Round
	S	Square
	L	Rectangular
4. Operator Protection	4	IP40
	6	IP65
5. Lens Color	R	Red
	G	Green
	Y	Yellow
	O	Orange
	W	White
	BL	Blue
	B	Black
6. Contact Blocks	1	1a1b
	2	2a2b
	3	3a3b
7. Terminal	None	Solder/Plug-in
	P	Pc Board

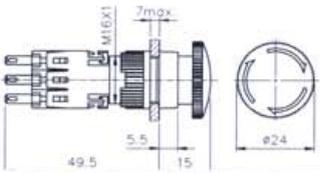
- AM/MM/BK Types only available in round shape.
- AM/MM Types available in Red, Yellow, Green, Black Colors.
- BK Types available in Red Colors.

DIMENSIONS

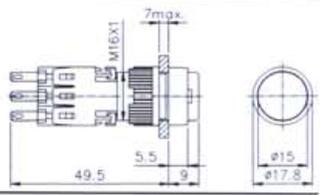
TN16-AMR/MMR



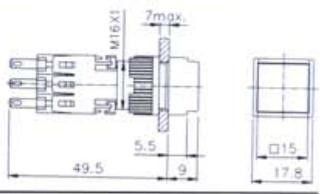
TN16-BKR



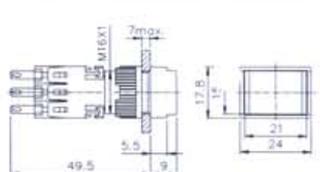
TN16-ABR/MBR



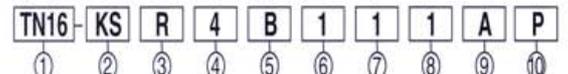
TN16-ABS/MBS



TN16-ABL/MBL



MODEL DESIGNATION

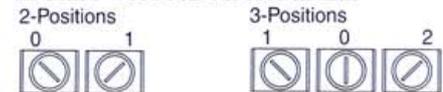


Designation	Signal	Description
1. Mounting Hole	TN16	16m/m Series
2. Type	SS	Knob Operator
	KS	Key Operator
3. Shape	R	Round
	S	Square
	L	Rectangular
4. Operator Protection	4	IP40
	6	IP65
5. Color	R	Red
	G	Green
	B	Black
6. Positions	1	90° 2-Position
	2	90° 2-Position Spring return from right
	3	180° 3-Position
	4	150° 3-Position Spring return from right
	5	150° 3-Position Spring return from left
	6	150° 3-Position 2-Way spring return

Designation	Signal	Description		
6. Positions	7	90° 3-Position		
	8	90° 3-Position Spring return from right		
	9	90° 3-Position Spring return from left		
	0	90° 3-Position 2-Way spring return		
7. Type of Contact Blocks Fitted	1	2-Position 1a1b		
	2	3-Position 2a2b 1a1b 0 1a1b		
	3	3-Position 3a3b 1a1b 1a1b 1a1b		
8. Key withdrawable	1	0 1	0.1 Key withdrawable	
	2	2-Position	0 Key withdrawable	
	3	3-Position	1 Key withdrawable	
	4	2-Position	0.1, 2 Key withdrawable	
	5	3-Position	0 Key withdrawable	
9. Key No.	A	F	2132	3123
	B	G	2231	3133
	C	H	2313	3213
	D	I	2331	3231
	E	J	3131	3331
10. Terminal	None P	Solder/Plug-in Pc Board		

• KSH/KSS/KSL types only available in black colors.

KEY WITHDRAWABLE



Key withdrawable	1			2			3		
	0	1	0	1	0	1	0	1	
1	●	●	●	—	—	—	—	—	
2	●	●	●	—	—	—	—	●	

Key withdrawable	4			5		
	1	0	2	1	0	2
3	●	●	●	—	●	—
4	—	—	—	—	●	—
5	—	—	—	—	●	—
6	—	—	—	—	●	—
7	—	—	—	—	●	—
8	—	—	—	—	●	—
9	—	—	—	—	●	—
0	—	—	—	—	●	—

●: Key withdrawable