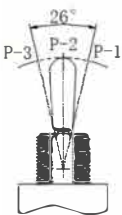






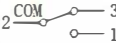


## SP (Single - Pole)

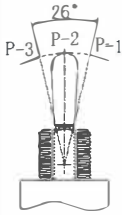







Single pole. It means that the switch only controls one circuit path in the electrical circuit. In other words, it has only one input and one output connection point, and this single circuit can be turned on or off by switching.

	NO. POLES	FUNCTION NO.	SWITCH FUNCTION			CONNECTED TERMINALS			SCHEMATIC
			P-1	P-2	P-3	P-1	P-2	P-3	
									
SP	11	ON	NONE	OFF	2-1	N/A	OPEN		
	12	ON	NONE	ON	2-1	N/A	2-3		
	13	ON	OFF	ON	2-1	OPEN	2-3		
	14	MOM	NONE	OFF	2-1	N/A	OPEN		
	15	ON	NONE	MOM	2-1	N/A	OPEN		
	16	MOM	NONE	ON	2-1	N/A	2-3		
	17	MOM	OFF	ON	2-1	OPEN	2-3		
	18	MOM	OFF	MOM	2-1	OPEN	2-3		

## DP (Double - Pole)

Double pole. This means that the switch can simultaneously control two independent circuit paths.

It has two input and two output connection points, and when operating the switch, these two circuits can be turned on or off simultaneously.

	NO. POLES	FUNCTION NO.	SWITCH FUNCTION			CONNECTED TERMINALS			SCHEMATIC
			P-1	P-2	P-3	P-1	P-2	P-3	
									
DP	21	ON	NONE	OFF	2-1, 5-4	N/A	OPEN		
	22	ON	NONE	ON	2-1, 5-4	N/A	2-3, 5-6		
	23	ON	OFF	ON	2-1, 5-4	OPEN	2-3, 5-6		
	24	MOM	NONE	OFF	2-1, 5-4	N/A	OPEN		
	25	ON	NONE	MOM	2-1, 5-4	N/A	OPEN		
	26	MOM	NONE	ON	2-1, 5-4	N/A	2-3, 5-6		
	27	MOM	OFF	ON	2-1, 5-4	OPEN	2-3, 5-6		
	28	MOM	OFF	MOM	2-1, 5-4	OPEN	2-3, 5-6		