

Knife Switch

Technical specification

2P × 20A	KINFE SWITCH, SINGLE THROW, 2P 20A, 250V
2P × 30A	KINFE SWITCH, SINGLE THROW, 2P 30A, 250V
2P × 60A	KINFE SWITCH, SINGLE THROW, 2P 60A, 250V
2P × 100A	KINFE SWITCH, SINGLE THROW, 2P 100A, 250V
3P × 20A	KINFE SWITCH, SINGLE THROW, 3P 20A, 250V
3P × 30A	KINFE SWITCH, SINGLE THROW, 3P 30A, 250V
3P × 60A	KINFE SWITCH, SINGLE THROW, 3P 60A, 250V
3P × 100A	KINFE SWITCH, SINGLE THROW, 3P 100A, 250V
2P × 20A	KINFE SWITCH, DOUBLE THROW, 2P 20A, 250V
2P × 30A	KINFE SWITCH, DOUBLE THROW, 2P 30A, 250V
2P × 60A	KINFE SWITCH, DOUBLE THROW, 2P 60A, 250V
2P × 100A	KINFE SWITCH, DOUBLE THROW, 2P 100A, 250V
3P × 20A	KINFE SWITCH, DOUBLE THROW, 3P 20A, 250V
3P × 30A	KINFE SWITCH, DOUBLE THROW, 3P 30A, 250V
3P × 60A	KINFE SWITCH, DOUBLE THROW, 3P 60A, 250V
3P × 100A	KINFE SWITCH, DOUBLE THROW, 3P 100A, 250V

Changeover Switch

Technical specification

Type	LW8-20			LW8-25		
Face plate dimension	54 × 54mm	72 × 72mm		72 × 72mm		
Contact system layer amount	2	3	4	2	3	4
Contact position	0-2	0-3	0-7 1-8	0-2	0-3	0-7 1-8
	AC1/AC21	20A 660VAC		25A 660VAC		
Contact capacity	AC3/AC23	220V AC:4.5KW	380 AC 7.5KW	220V AC:6KW	380 AC 11KW	
		660V AC:11KW		660V AC:13.5KW		
	3ph/1ph	120V AC:2/1Hp		240V AC:6/3Hp	480V AC:12/6Hp	
		240V AC:5/2Hp		660V AC:15/7.5Hp		
Service life	Mechanical	5 × 10 ⁴ OPS		5 × 10 ⁴ OPS		
	Electrical	5 × 10 ⁵ OPS		5 × 10 ⁵ OPS		
Insulating resistance		≥ 500MΩ		≥ 500MΩ		
Dielectric strength		1000Vrms		1000Vrms		
Mounting form		Screw mounting		Screw mounting		
Operating temperature		-40 ~ +70°C		-40 ~ +70°C		

