

Miniature Circuit Breaker (MCB)



KBK series circuit breaker is used in distribution system for protecting overload and short-circuit in the system. The product is novel in structure, light in weight, reliable and excellent in performance. It can trip quickly and its installation uses with guide, its case and body are adopted with high fire-resistant and shockproof plastics. The product, with long life, is mainly used in AC 50Hz/60Hz single, two-pole 220V or three, 460V circuit for overload and short-circuit protection as well as for unfrequent on-and-off switching electric equipment and lighting circuit in normal case. This product conform to IEC60898

- Frame **60AF**
- Poles **1P 2P 3P**
- Rated Current **6A, 10A, 15A, 20A, 30A, 40A, 50A, 60A**

Frame Size		60AF		
No. of poles		1pole	2pole	3pole
Type		KBK 61	KBK 62	KBK 63
Rated Current		6, 10, 15, 20, 30, 40, 50, 60A		
Rated Voltage	AC	220V	220V	460V
Rated Breaking Capacity KSC8321(Sym)	AC 380V	-	-	2.5kA
	AC 220V	6,10kA	6,10kA	6,10kA
Over Current Tripping Device		Thermal Magnetic		
Electrical endurance not lower than (times)		6000		
Mechanical endurance (times)		2000		
Dimension(mm)	a	18	36	54
	b	82(78)		
	c	65		
	d	73		
Weight		0.12kg	0.24kg	0.36kg
Installing Method	Standard	DIN Rail		
Other Detailed Information		A4-10		