



KVB2-100 1P



KVB2-100 2P



KVB2-100 3P



KVB2-100 4P

Application

The product, used to protect line-conductor and overload, and short-circuit of small scale motors, is mainly for protection of circuits with AC 220V and 50Hz/60Hz, and for unfrequent conversion under normal conditions as well. Its action can be as up to 22-pole with its only one pole volume and it can be used as a leakage breaker by assembling with leakage.

Specification

Rated voltage:220V

Rated current:2,4,6,10,25,32a

Breaking capacity:3KA

Mechanical and electrical life:6000 times

Width pole:P+N=18mm

According to standards:IEC898-7

GB10963-89 B.S3871

Rated current (A)	Pole number (P)	Rated voltage (V)	Breaking capacity(A)
50 63 82 100	1	130	20000
		230/240	10000
		400/415	4000
	2,3,4	230/240	20000
		400/415	10000
		440	6000

Characteristic Curve and dimensions

