



PC60N

Application

PC60N miniature circuit breaker is an all new high performance current device with the ability to disconnect short circuits of up to 10KA, which is the newest model in 21st century. PC60N miniature circuit breaker has many merits of high protective grade(up to IP20), high breaking capacity, good reliability of sensitive action, convenient multi-pole asorting, long using life ect. They are mainly used for overload and shortcircuit protection within the circuit of AC 50Hz, 230V in single pole, 400V in double, three & commerce. Meanwhile, they are also used in turning on or off the electric apparatus and lighting circuit under the normal condition.

Specification

Model	PC60N
Type	B,C,D
Polesl	1,2,3,4
Rated voltage	130V, 230/240V, 400/415V, 440V AC
Rated current	1,2,3,4,5,6,10,16,20,25,32,40,50,63A



PC65N

Application

The products of PC65N belong to the advanced level of the nineties in the international instead of the older generation of DZ47. They have protective function as shortage as overload are used in lighting distribution system in dndustry, commerce and etc. They also have many merits of high protective grade(up to IP20), high breaking capacity, reliable sensityve action, convenient, multipole assembling, long life etc. They are mainly adapted to the circuit of AC 50Hz, 230V in single pole, 400V in doulbe, three, four poles for protecting overload and short circuit. Meanwhile, they are also used in truning on or off the electric apparatus and lighting circuit under the normal condition.

Specification

Model	PC65N
Poles	1,2,3,4
Rated voltage	230/400V
Mechanical and electrical life	not less than 6000 times
Rated current	1,2,3,4,5,6,10,16,20,25,32,40,50,63A
Protective grade	Ip20
Breaking capacity	6KA