

FE7-63

Mini Circuit Breaker (AC MCB)



Application

FE7-63 have protective function as overload, and are used in lighting distribution system in industry commerce and dwelling, and protect fractional electric motors. And they also have many merits of high protective grade(up to IP20), high breaking capacity, reliable sensitive, action convenient, multi pole assembling, long life ect. The are mainly adapted to the circuit of AC 50Hz, 250V in single pole, 415V in double, three, four poles for protecting overload and short circuit. Mean while, they are also used in turning on or off the electric apparatus and lighting circuit under the normal conditions.

Specifications

Standard	EN60898(IEC60898) IEC60947-2
Rated Current	250V/415V
Rated Breaking Capacity	6, 10KA IEC60898(0.5~63A)
Characteristic Curve	B, C, D
Max. Fuse That Can Be Connected To	100AGL(>10KA)
Selective Grade	3
Working Ambient Temperature	-5°C ~+40°C
Enclosed Protective Class	IP20
Electrical Life	Not less than 8000 times
Mechanical Life	Not less than 20000 times

Dimensions / Characteristic Curve

