



THQL Series Circuit Breaker

1. Application

THQL series circuit breaker for overload & short circuit protection which used in residential and industrial distribution system. Characteristics: Copper stabs, tin-plated for corrosion resistance, make the connection reliable and permanent; Heat-resistant thermoset cases and covers add stability and structural rigidity; Trip are easy to spot because handles trip to the center position; The dedicated calibration screw is cemented(not simply papered over) to prevent shifting, the result is stable calibration for optimum trip performance. The item is installed into plug-in type mounting base.

2. Technical Parameter

Type	THQL
Number of Poles	1P, 2P, 3P
Rated Current (A)	6,10,15,20,25,30,40,50,60,70,80,90,100
Rated Voltage (V)	AC120/240
Rated Frequency	50/60Hz
Breaking Capacity (A)	6000
Electrical Life (times)	4000
Mechanical Life (times)	16000

3. Dimensions

