







L1 Input

L2 Input

L3 Input



L1 output

L2 output

L3 output

L1 Input

L2 Input

L3 Input

N Input



L1 output

L2 output

L3 output

N

Pole number 1P、2P、3P、4P

Breaking capacity 6000

Rated current(A) 1,3,6,10,16,20,25,32,40,50,63 Rated Voltage 200-230V/50-60HZ

Electrical life

no less than 6000 operations

Mechanical life

(O-C)on less than 20000

Rated current of release I_n (A)	Initial state	Test current	Set time	Prospective result	Remarks
1~60	Cold position	$1.13I_n$	$t \geq 1h$	Non-trip	
1~60	Made the test following closely	$1.45I_n$	$t > 1h$	Trip	Current up to specified value smoothly in 5s
$I_n \leq 32$	Cold state	$2.55I_n$	$I_s < t < 60s$	Tripping	
$I_n \leq 32$	Cold state	$2.55I_n$	$I_s < t < 120s$	Tripping	
1~60	Cold state	$5I_n$	$t \geq 0.1s$	Non-tripping	Model C
1~60	Cold state	$10I_n$	$t \geq 0.1s$	Tripping	Model C
1~60	Cold state	$10I_n$	$t \geq 0.1s$	Non-tripping	Model D
1~60	Cold state	$14I_n$	$t \geq 0.1s$	Tripping	Model D