

# LLB3N-63 Mini Circuit Breaker



LLB3N-63/1P



LLB3N-63/2P



LLB3N-63/3P



## Breaking Capacity

Standard	Rated current(A)	Pole	Rated voltage(V)	Breaking capacity (A)
BS3871-1	1 to 40	1	240	6000
		2,3,4	415	6000
	50 to 60	1	240	4000
		2,3,4	415	4000
IEC157-1	1	1	220/240	10000
		2,3,4	220/240	20000
		2,3,4	380/415	10000
	3	1	220/240	8000
		2,3,4	220/240	20000
		2,3,4	380/415	8000
BS3781-1	10 to 40	1	220/240	7000
		2,3,4	220/240	16000
		2,3,4	380/410	8000
	50	1	220/240	6000
		2,3,4	220/240	10000
		2,3,4	380/410	6000
60	1	220/240	5000	
	2,3,4	220/240	10000	
	2,3,4	380/410	5000	
BS3781-1	1 to 40	1	240	4000
		2,3,4	415	4000
IEC157-1	1 to 40	1	220/240	6000
		2,3,4	220/240	12000
		2,3,4	380/415	6000

## Specifications

Rated temperature 40°C

Rated voltage 240V/415V AC

Rated current(C):1,3,5,6,10,15,16,20,25,32,40,50,60,63A

(D):1,3,5,6,10,15,16,20,25,32,40A

Electric endurance not lower than 6000 times

Mechanical endurance lower than 2000 times

## Installation Diagram

Circuit limiting tandem circuit breakers have a mounting cam as shown.. That can be installed into a load center and can only be made in those positions which have a mounting pan rail slot.

