

WSB1

Series High Breaking Miniature Circuit Breaker

WSB1-63 series MCBs are mainly applied at lines of AC 50Hz or 60Hz, rated operation voltage AC230V/400V, rated current upto 63A, for overload and short circuit protection to the lines, also for changeover of infrequent operation to the lines. The MCBs are used at places of commercial office building, residential building and similar buildings, etc.

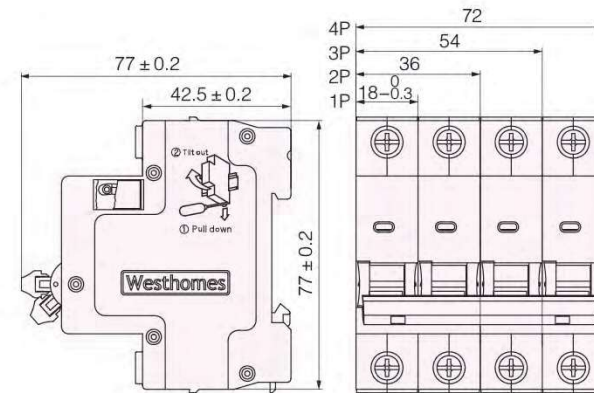
The product meets standards of GB10963.1 and IEC60898-1, at international advanced level.



WSB1-63 2P



WSB1-63 4P



Outline and Mounting Dimension (mm)

Main Technical Parameters

S. No.	Rated current	Initial state	Test current	Time limit	Expected result
1	$I_n \leq 63$	Cold state	$1.13I_n$	$t \leq 1h$	Not tripping
	$I_n > 63$			$t \leq 2h$	
2	$I_n \leq 63$	Just followed the last test item	$1.45I_n$	$t < 1h$	Tripping
	$I_n > 63$			$t < 2h$	
3	$I_n \leq 32$	Cold state	$2.55I_n$	$1s < t < 60s$	Tripping
	$I_n > 32$			$1s < t < 120s$	
4	Type C	Cold state	$5I_n$	$t \leq 0.1s$	Not tripping
			$10I_n$	$t < 0.1s$	Tripping