

## Miniature Circuit Breakers B4/B6/B10



The IMO range of Miniature Circuit Breakers has been designed for protection of electrical installations against overload and short circuits, and is manufactured in accordance with IEC 60898-1.

- Bridge The Gap - High quality, highly competitive
- Indicator window displays true contact status (not lever position)
- Independent tripping and trip to central position
- 10kA version as standard for industrial use
- Manufactured in accordance with IEC 60898-1
- CE, VDE, Kema Keur & RCM approved
- RoHS 2 compliant

Tripping characteristics in accordance with B, C and D type curves:-

- Curve B: 3-5  $I_n$  Certification:
- Curve C: 5-10  $I_n$  B4/B6: CE
- Curve D: 10-20  $I_n$  B10: CE / VDE / Kema Keur / RCM



### Selection Chart

Type		B Operating Characteristics			C Operating Characteristics			D Operating Characteristics		
Poles		1	1	1N	2	3	3N	1	2	3
Rated Current (Amps)	2									
	4									
	6									
	10									
	16									
	20									
	25									
	32									
	40									
	50									
	63									
Weight (g)		100	100	200	200	300	400	100	200	300
Packing (pc)		12	12	6	6	4	3	12	6	4

Available types: Please contact IMO:   4.5kA:   6kA:   10kA:  

Please Note: For any related item not shown in this brochure, please contact IMO for availability.