





### Miniature Circuit Breakers, BH-D6 and BH-DN

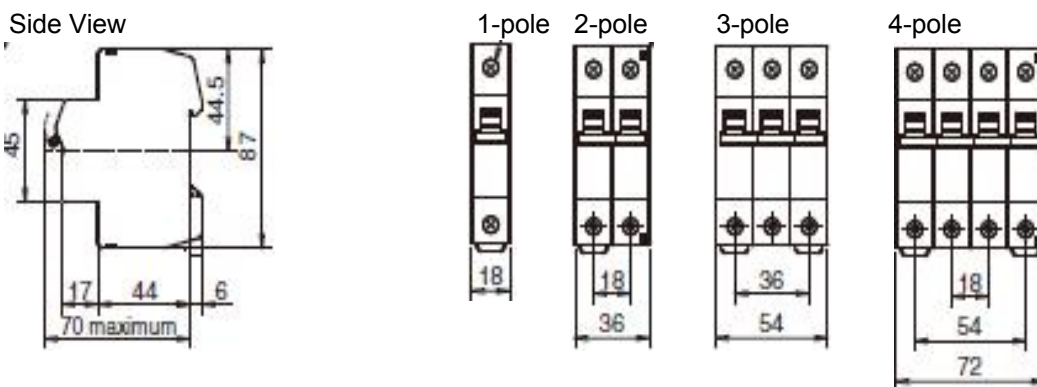
Features:

1. All models fully comply with IEC regulations
2. Units can be mounted on a standard 35mm IEC rail
3. High current-limiting performance
4. Compliance with IP2X protecting rating
5. All models are compatible with reverse connection


Technical Data of BH-D6

		Type	BH-D6					
		Number of Poles	1	2	3	4		
		Instantaneous Tripping	Type B, C, D					
		Type of Overcurrent Release	Thermal-magnetic					
		Rated Insulation Voltage, Ui	440V					
		Rated Current In, A	6A, 10A, 16A, 20A, 25A, 32A, 40A, 50A, 63A					
		Rated Short-circuit Capacity	IEC60898-1, Icn, AC	230 6kA	-	-	-	
			400	-	6kA	6kA	6kA	
		Number of Operating Cycles	Without Current	8,000				
			With Current	8,000				
		Dimensions, mm		a	18	36	54	72
			b	87				
			c	44				
			ca	70				
			Mounting	IEC35mm Rail				
		Applicable Wire Size	1-25mm <sup>2</sup>					
		Terminal Connection	Solderless					
		Weight	g	135	270	405	540	
		Accessories, Optional	Alarm Switch, AL	○				
			Auxiliary Switch, AX	○				
			Shunt Trip, SHT	○				

Outer Dimensions of BH-D6



Technical Data of BH-DN

		Type	BH-DN
		Number of Poles	2 (1+N)
		Instantaneous Tripping	Type C
		Type of Overcurrent Release	Thermal-magnetic
		Rated Insulation Voltage, Ui	230V
		Rated Current In, A	6A, 10A, 16A, 20A
		Rated Short-circuit Capacity, IEC60898-1, Icn	230AC 4.5kA

Outer Dimensions of BH-DN

