

BH-D6 BH-D10

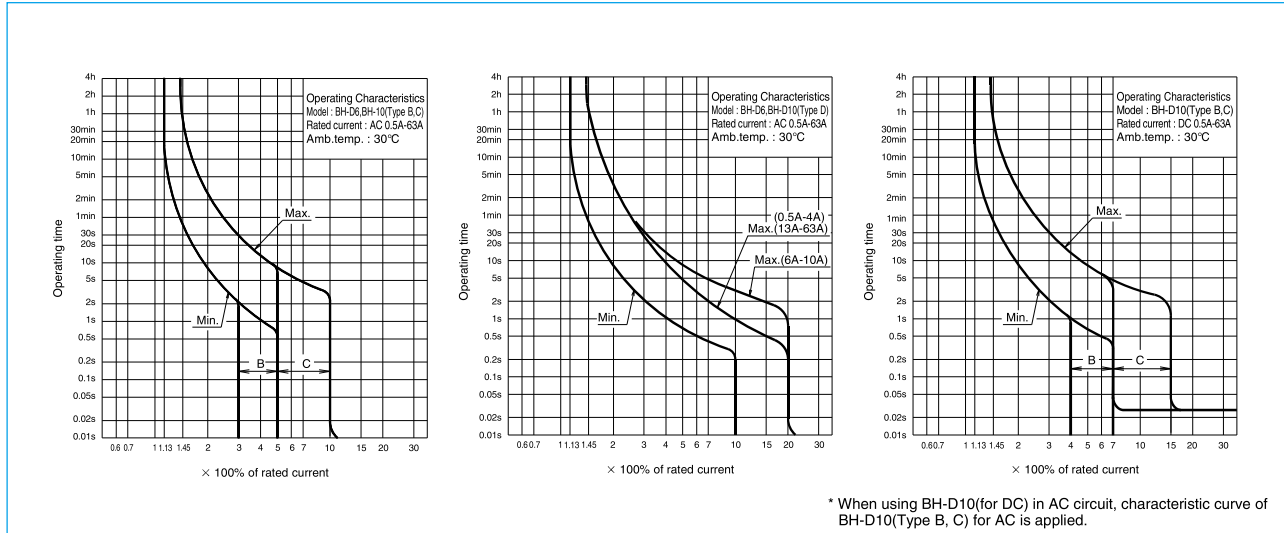


BH-D6

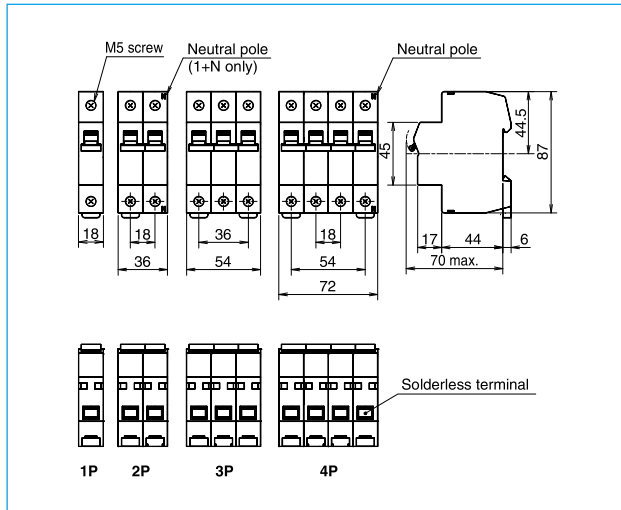
Model		BH-D6					BH-D10				BH-D10 (For DC)		
Number of poles (P)		1	2	3	4(3+N) ^(*)	2(1+N) ^(*)	1	2	3	4(3+N) ^(*)	1	2	
Instantaneous tripping		Type B, C, D				Type B, C	Type B, C, D				Type B, C		
Rated insulation voltage U_i (V)		440					440				250		
Rated current I_n (A) Reference ambient temperature 30°C		0.5 1 1.6 2 3 4 6 10 13 16 20 25 32 40 50 63				0.5 1 1.6 2 3 4 6 10 13 16 20 25 32 40	0.5 1 1.6 2 3 4 6 10 13 16 20 25 32 40 50 63				0.5 1 1.6 2 3 4 6 10 13 16 20 25 32 40 50 63		
Rated short-circuit capacity (kA)	IEC 60898-1 EN 60898-1 GB/T 10963.1 (Icn)	AC 230V	6	-			6	10	-			6	-
		230/400V	6	-			-	10	-			6	-
		400V	-	6			-	-	10			-	6
	IEC 60898-2 EN 60898-2 GB/T 10963.2 (Icn)	DC 125V	-					-				10	-
		250V	-					-				-	10
		AC 230/400V	-					-				6	-
400V	-					-				-	6		

Note *1 N pole is a switched neutral pole (without overcurrent release device).

Operating Characteristics



Outline Drawing



Temperature Compensation Curve

