

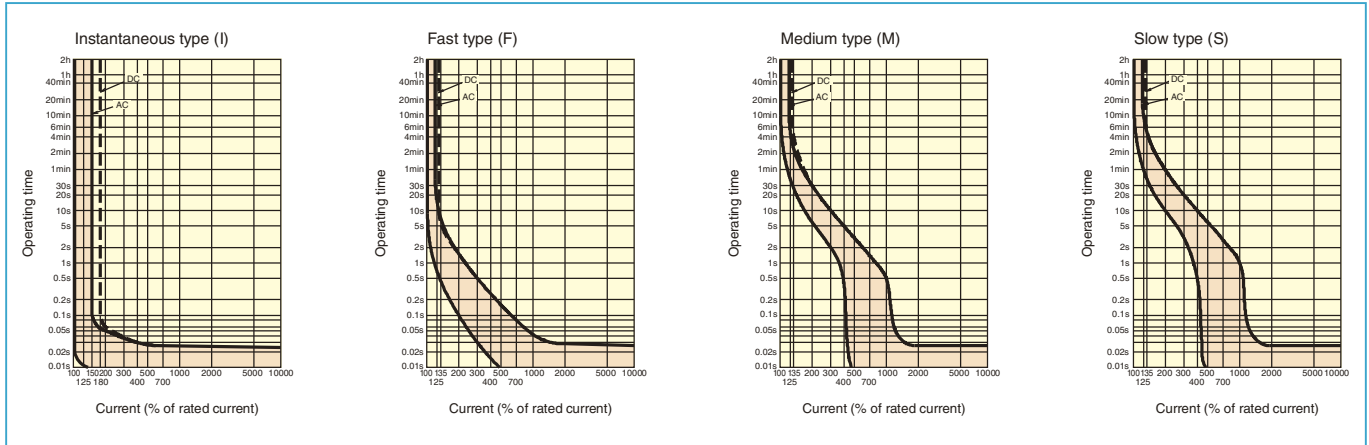
## CP30-BA



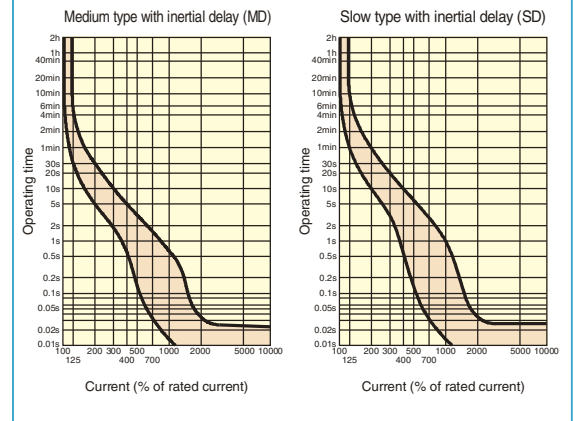
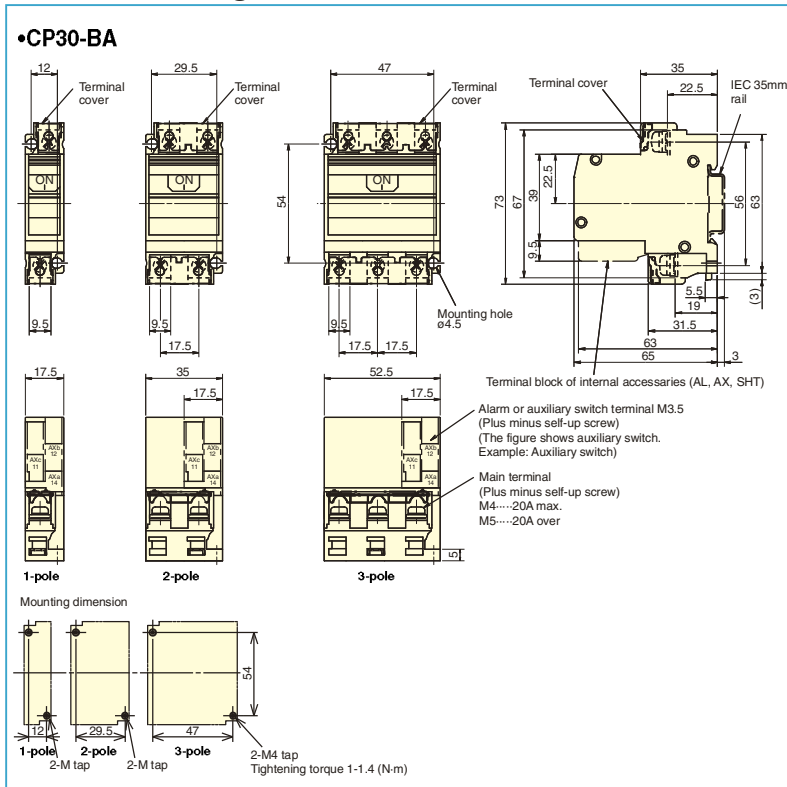
CP30-BA

Frame (A)		30			
Model		CP30-BA			
Number of poles		1	2	3	
Rated impulse withstand voltage $U_{imp}$ (kV)		2.5			
Rated current (A)		0.1, 0.25, 0.3, 0.5, 1, 2, 3, 5, 7, 10, 15, 20, 30			
Rated short-circuit capacity (kA)	UL 1077 CSA C22.2 No.235	Rated voltage (V)	AC (V)	250	
			DC (V)	65	
		AC		2.5kA at 250V	
	DC		2.5kA at 65V	2.5kA at 125V	-
	IEC 60934 EN 60934	Rated insulation voltage $U_i$ (V)		250	
		AC		2.5kA at 230V	
DC		2.5kA at 60V	2.5kA at 120V	-	
EN 60947-2 IEC 60947-2 (Icu/Ics)	Rated insulation voltage $U_i$ (V)		250		
	AC		2.5/2.5kA at 230V		
	DC		2.5/2.5kA at 60V	2.5/2.5kA at 120V	-
AC-DC common use		●			
Operating characteristics		Instantaneous type (I) Medium type (M),(MD) Slow type (S),(SD) Fast type (F)			
Mode of tripping		Instantaneous type (I): magnetic only Other type (M, MD, S, SD, F):hydraulic-magnetic			

## Operating Characteristics



## Outline Drawing



## Temperature Characteristics Curve

