

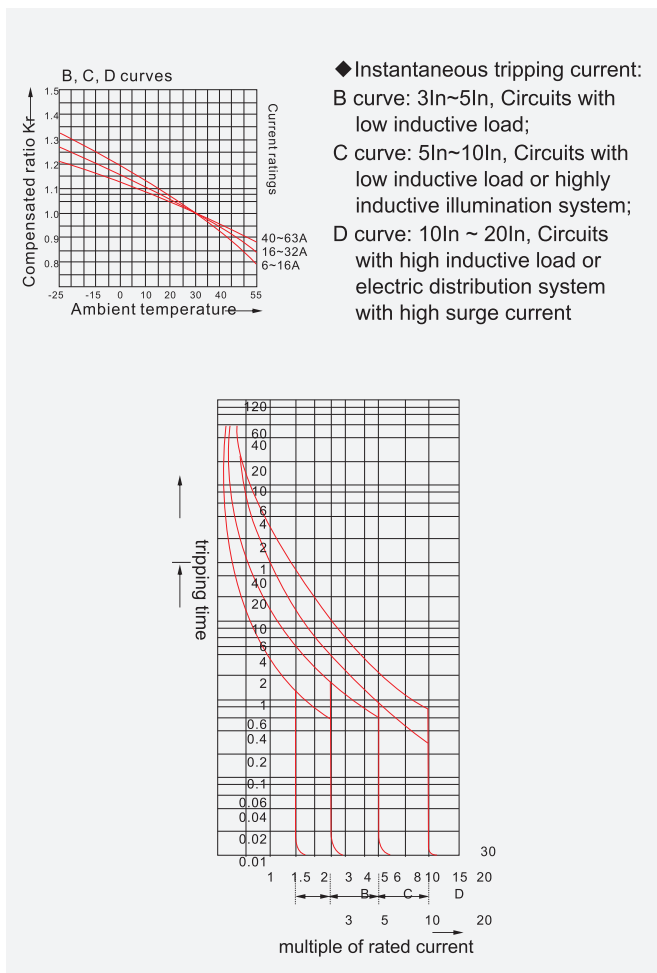
## DL7-63



### Technical data

SAA Approval NO.	130852
Standard	AS/NZ 61898 - 1
Poles	1, 1P+N, 2, 3, 3P+N, 4P
Magnetic tripping characteristics	B, C, D
Rated current	2, 4, 5, 6, 10, 16, 20, 25, 32, 40, 50, 63A
Rated short-circuit capacity(I <sub>cn</sub> ):	10kA
Rated voltage	230/400V
Frequency	50/60
Maximum service voltage	264
Contact position indication	Yes
Energy limiting class:	3
Electrical Life:	>8000
Mechanical Life:	>20000
Connection terminal:	<input type="checkbox"/> Screw terminal <input type="checkbox"/> Pillar terminal with clamp
Connection capacity:	1~16mm
Installation:	<input type="checkbox"/> Symmetrical DIN rail 35mm <input type="checkbox"/> Panel mounting
Accessories:	<input type="checkbox"/> OF: Auxiliary contact <input type="checkbox"/> FB: Auxiliary alarm <input type="checkbox"/> QY: under/over volage protector <input type="checkbox"/> FL: Shunt release

### B, C tripping curve(see graphics 1)



# Miniature Circuit Breaker 10KA

## DL7-63

Magnetic Tripping Characteristic	Breaking Capacity (A)	Rated Current (A)	Order No.		
			B curve	C curve	D curve
B,C,D curve 1P 2P 3P 4P	10000	6	DL7-63, B6, 10KA	DL7-63, C6, 10KA	DL7-63, D6, 10KA
		10	DL7-63, B10, 10KA	DL7-63, C10, 10KA	DL7-63, D10, 10KA
		16	DL7-63, B16, 10KA	DL7-63, C16, 10KA	DL7-63, D16, 10KA
		20	DL7-63, B20, 10KA	DL7-63, C20, 10KA	DL7-63, D20, 10KA
		25	DL7-63, B25, 10KA	DL7-63, C25, 10KA	DL7-63, D25, 10KA
		32	DL7-63, B32, 10KA	DL7-63, C32, 10KA	DL7-63, D32, 10KA
		40	DL7-63, B40, 10KA	DL7-63, C40, 10KA	DL7-63, D40, 10KA
		50	DL7-63, B50, 10KA	DL7-63, C50, 10KA	DL7-63, D50, 10KA
		63	DL7-63, B63, 10KA	DL7-63, C63, 10KA	DL7-63, D63, 10KA

### Overall & installation dimensions

