

One Pole

Two Pole

Three Pole

**Specifications**

Rated working voltage: AC230/400V, DC60V  
 Rated working current: 1A-63A  
 Mechanical life: 20,000 operations  
 Rated impulse withstand voltage: 6kV  
 Tripping characteristic:  
 B:  $4In \pm 20\%$   
 C:  $8In \pm 20\%$   
 D:  $12In \pm 20\%$

**Working Condition**

Ambient temperature:  $-35^{\circ}\text{C}$  to  $+70^{\circ}\text{C}$   
 Air humidity:  $\leq 95\%$   
 Altitude:  $\leq 2000\text{m}$   
 Pollution degree: III

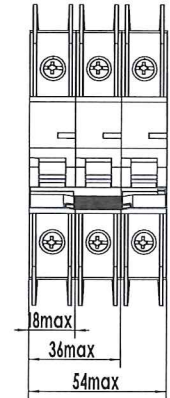
10kA Interrupting Capacity

100% factory tested for guaranteed quality and reliability times Industry standard trip curves, B, C, and D  
 Visual trip indicator for quick troubleshooting  
 Reliable screw clamp wire terminations  
 35mm DIN rail mount for easy installation  
 Wire Size: 35mm<sup>2</sup> (2 AWG) Max

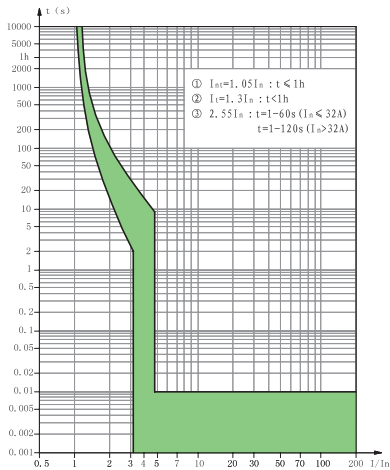
Voltage Rating	AC or DC	Current Range (A)	Pole #	Interrupting
				Rating (kA)
240	AC	1 - 63	1	10
240/480	AC	1 - 20	2 or 3	10
240	AC	25 - 32	2 or 3	10
480	AC	40 - 63	2 or 3	10
60	DC	1 - 63	1 or 2	10
125	DC	1 - 63	1	10



Rated Current	Order # One Pole	Pcs/Pkg	Order# Two Pole	Pcs/Pkg	Order# Three Pole	Pcs/Pkg
1 Amp	NDB2T-63C1-1L	12	NDB2T-63C1-2L	6	NDB2T-63C1-3L	4
2 Amp	NDB2T-63C2-1L	12	NDB2T-63C2-2L	6	NDB2T-63C2-3L	4
4 Amp	NDB2T-63C4-1L	12	NDB2T-63C4-2L	6	NDB2T-63C4-3L	4
6 Amp	NDB2T-63C6-1L	12	NDB2T-63C6-2L	6	NDB2T-63C6-3L	4
10 Amp	NDB2T-63C10-1L	12	NDB2T-63C10-2L	6	NDB2T-63C10-3L	4
16 Amp	NDB2T-63C16-1L	12	NDB2T-63C16-2L	6	NDB2T-63C16-3L	4
20 Amp	NDB2T-63C20-1L	12	NDB2T-63C20-2L	6	NDB2T-63C20-3L	4
25 Amp	NDB2T-63C25-1L	12	NDB2T-63C25-2L	6	NDB2T-63C25-3L	4
32 Amp	NDB2T-63C32-1L	12	NDB2T-63C32-2L	6	NDB2T-63C32-3L	4
40 Amp	NDB2T-63C40-1L	12	NDB2T-63C40-2L	6	NDB2T-63C40-3L	4
50 Amp	NDB2T-63C50-1L	12	NDB2T-63C50-2L	6	NDB2T-63C50-3L	4
63 Amp	NDB2T-63C63-1L	12	NDB2T-63C63-2L	6	NDB2T-63C63-3L	4

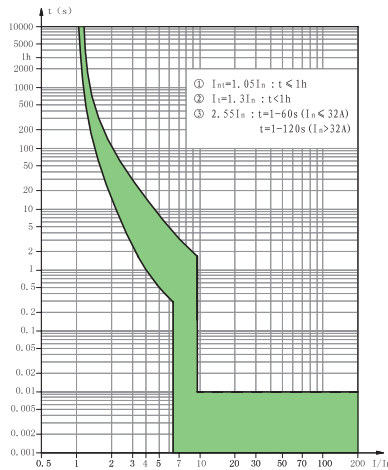


For use with sensitive equipment



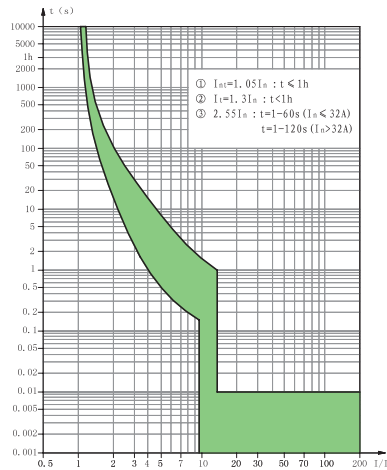
Curve B-Fast acting

For use with most industrial loads



Curve C-Medium trip

For use with high inrush loads



Curve D-Time delay

