




**Selection Guide**

**Selection Guide: NRA Series**

Series Model	NRA	NRBM	NRC
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Appearance			
Actuator Style	Lever and Rocker (non-illuminated and illuminated)	Lever	Slide, lever
Number of Poles	Lever: 1, 2, 3 Rocker: 1	1, 2, 3	1, 2
Protection Method	Electromagnetic trip	Electromagnetic trip	
Internal Circuits	Series current trip	Series current trip	Series current trip
Auxiliary Contact	Optional (250V AC, 5A; 50V DC, 1A)	Optional (250V AC, 5A; 50V DC, 1A)	
Alarm Contact	Optional (250V AC, 5A; 50V DC, 1A)	Optional (250V AC, 5A; 50V DC, 1A)	
Inertia Delay	Optional (for resistance to high inrushes)	Optional (for resistance to high inrushes)	—
Time Delay Curves	2 types for DC; 3 types for AC	2 types for DC; 3 types for AC	2 types for DC; 2 types for AC
Rated Voltage	250V AC, 50/60Hz, 65V DC	250V AC, 50/60Hz, 65V DC	
Rated Tripping Currents	0.3A, 0.5A, 0.75A 1A, 2A, 3A, 5A, 7.5A, 10A, 15A, 20A, 25A, 30A	1A, 2A, 3A, 5A, 7.5A, 10A, 15A, 20A, 25A, 30A, 40A, 50A	0.3A, 0.5A, 0.75A, 1A, 2A, 3A, 5A, 7.5A, 10A, 15A, 20A, 25A, 30A
Rated Interruption Capacity	1,000A, 250V AC, 50/60Hz, 65V DC	1,000A, 250V AC (50/60Hz), 65V DC	2,500A, 220V AC 50/60Hz (1-pole) 1,500A, 220V AC 50/60Hz (2-pole) 1,500A, 65V DC (1-pole) 1,000A, 65V DC (2-pole)
Approvals	Lever: UL, c-UL, VDE Rocker: UL	UL, c-UL, VDE	UL, CSA

**Circuit Breakers**



1. For dimensions, see end of each section.
2. UL recognized, applicable standard: UL1077, "Supplementary Protectors."
3. Not suitable for branch circuit protection.

