

Product Families

- ▶ Automation
- ▶ Hazardous Location
- ▶ Industrial Components
- ▶ LED Lighting & Signaling
- ▶ Machine Safety
- ▶ Sensing

**NRAR1100-30A-AA
Circuit Protector 30A**



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Key Features

- Available in 3 different actuator styles
- Current ratings up to 30A at 250VAC or 65VDC
- 1, 2 or 3 pole models
- Optional DIN rail or surface mount sockets
- Variety of delay tripping curves
- Optional "inertia delay" to prevent nuisance tripping on motor or transformer loads
- Optional alarm contacts or auxiliary contacts
- Reliable to over 10,000 operations
- UL recognized, CSA certified, VDE



Specifications

Literature

Downloads

Product Type	Series Trip
Number of Poles	1
Mounting Style	Panel Mount
Trip Current	30A
Trip Time Curve	Medium (Typical)
Load Voltage (Max)	250V AC
Termination Type (Load)	Quick Connect Blade
Termination Size (Load)	0.250"
Auxiliary Contact	None
Panel Mount Cutout	Rectangular
Notes	(1 Din Rail Mounts with NR211 Plug In Base (2 Surface Mounts with NUS11 Plug In Base (3 For M3.5 Screw Termination use NRT Screw Terminal Adaptor (Only when panel mounting