

**Product Families**

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

**NC1V-1100-5AS**  
Circuit Protector 1 Pole 5A

Add to Cart



**Key Features**

- Slim, space-saving housing
- Rated short-circuit capacity: 2500A
- Trip current from 0.1A and up to 30A
- Optional auxiliary / alarm contacts or inertia delay
- 5 Tripping Delay Curves available
- Spring-up, finger-safe (IP20) terminals reduce wiring time
- Ring terminals can be installed. Captive terminal screws construction
- Auxiliary/alarm contact terminals equipped with terminal covers
- Retractable actuator provides flush / clean appearance and makes status easily visible
- Safe trip free mechanism ensures circuit to remain open until trip condition is cleared and operator manually resets to off before switching to on

Specifications Literature Downloads

<b>Product Type</b>	Series Trip
<b>Number of Poles</b>	1
<b>Mounting Style</b>	DIN Rail Mount
<b>Trip Current</b>	5A
<b>Trip Time Curve</b>	Instantaneous
<b>Termination Type (Load)</b>	Spring-up Screw Terminal Fingersafe Screw Terminal
<b>Termination Size (Load)</b>	M4
<b>Auxiliary Contact</b>	None
<b>Load Voltage (Max)</b>	250V AC 65V DC