Ground Fault Circuit Breakers
NDB1L-32C

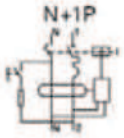
NDB1L 120V
Ground Fault Circuit Breakers

The NDM1 ground-fault protectors provide ground fault protection for electrical equipment. When a ground fault or earth leakage greater than 30mA is detected the NDM1L automatically opens the circuit. The NDM1L is available in 6A to 32A versions and is UL1053 Recognized



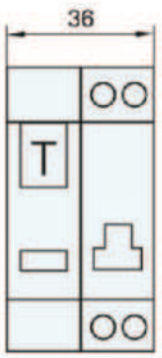
Features:

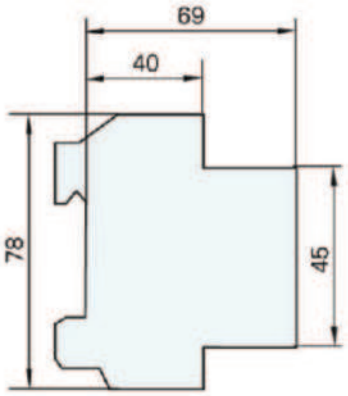
- UL1053 Recognized
- Convenient DIN Rail Mounting
- Visual Trip Indicator
- Push to test button
- Screw clamp, shock-proof wire terminations
- RoHS compliant

Poles	Width (mm)	Rated Current (A)	Leakage Current (mA)	Product Type
N+1P 	36	6	30	NDB1L-32C-6-120V
		10		NDB1L-32C-10-120V
		16		NDB1L-32C-16-120V
		20		NDB1L-32C-20-120V
		25		NDB1L-32C-25-120V
		32		NDB1L-32C-32-120V

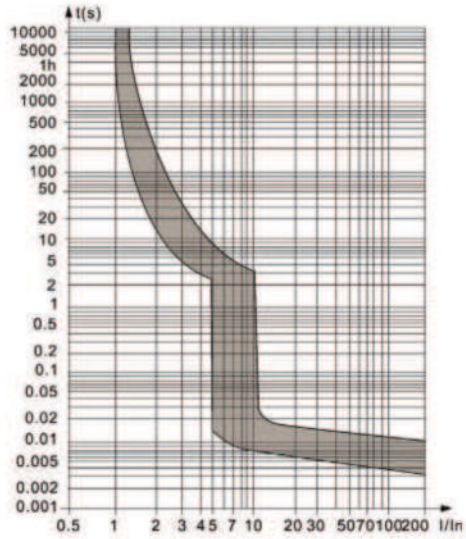
Specifications

Number of Poles:	1 Pole + N
Max. Voltage:	120 VAC, 50/60 Hz
Min. Amp Rating:	6 A
Max. Amp Rating:	32 A
Wire Size:	18-6 AWG
Trip Curve:	C (5-10 In)
Interrupting Capacity:	4.5kA
Rated Operating Leakage Current:	30mA
Mechanical Life:	20,000 Cycle
Operating Temp. Range:	-35°C + 70° C





Medium trip, for use with most industrial loads



C Curve