

NDB1L 120V Ground Fault Circuit Breakers

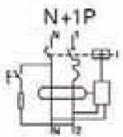


NDB1L DIN rail mounted GFCI circuit breakers protect circuits by sensing when a ground fault or earth leakage is greater than 30mA and automatically opens the circuit. These GFI circuit breakers are available from 6 Amps to 32 Amps, feature LED visual indicator, rated for a C trip curve, RoHs compliant, and UL1053 Recognized.

Features:

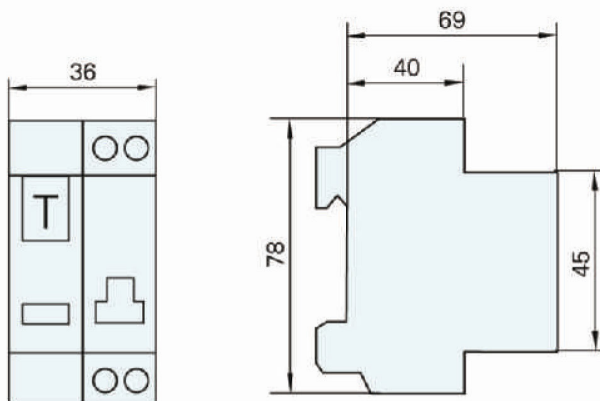
- Convenient DIN Rail Mounting
- Visual Trip Indicator
- Push to test button
- Screw clamp, shock-proof wire terminations
- RoHS compliant



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

The main features of the NDB1L RCD DIN rail mounted GFCI breakers include:

- UL1053 Recognized
- EZ Install DIN Rail Mounting
- Visual Trip Indicator
- 30mA Earth Leakage Limit
- General Purpose C Trip Curve
- 120 Vac
- 2 Pole RCCB = 1 pole + Neutral
- Available in 6, 10, 16, 20, 25 and 32 Amp
- Wire Size: 1-10 mm², 17-8 AWG
- Screw Clamp, Shock Proof Wire Connections
- Terminal Screw Size: M4
- Tightening Torque: 1.2 N-m (10.62 lb-in)
- RoHS Compliant



Medium trip, for use with most industrial loads

