

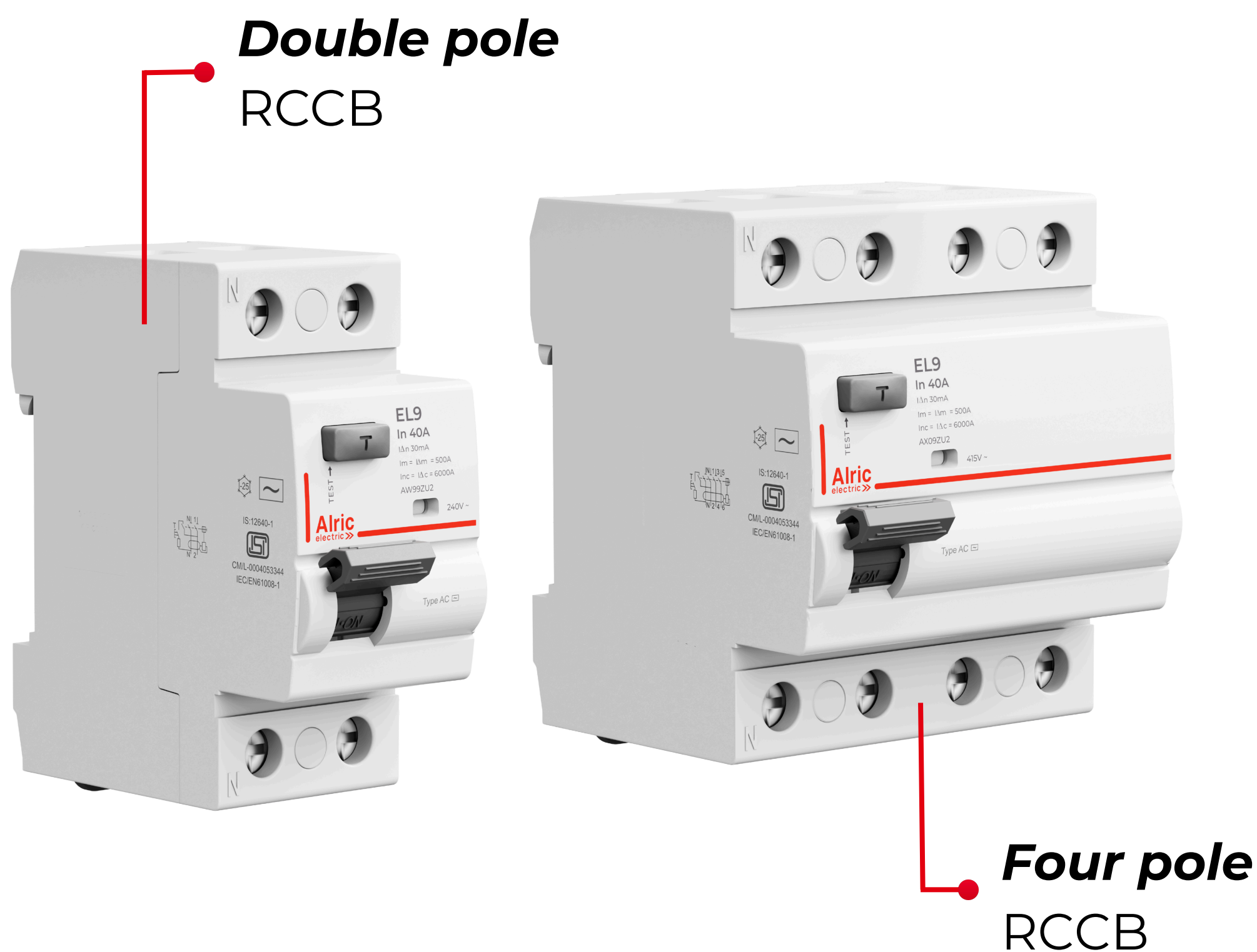


Residual Current Circuit Breaker (RCCB)

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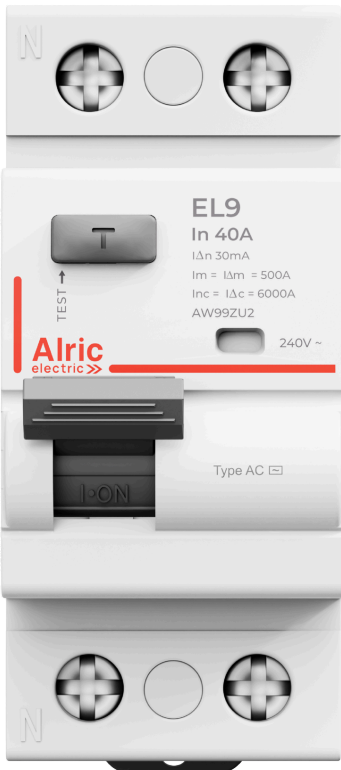
Reliable Protection Against Earth Leakage & Electric Shock

EL9 RCCBs are engineered to detect residual current and instantly disconnect the power supply when an earth-leakage fault occurs. Designed to protect people and installations against electric shock and leakage-related fire risks, they deliver high sensitivity, dependable tripping, and long-term electrical safety across residential, commercial, and industrial applications.



Technical specifications:

Parameters	Description
Standards	IS/IEC - 60898 Part 1 BIS Certified CML - 7400075414
Breaking capacity	500 A (In = 16, 25, 32, 40A) 630 A (In = 63A)
Poles	2P, 4P
Rated frequency	50/60 Hz
Rated Current	25A, 40A, 63A
Rated Voltage	240/415 V
Rated Sensitivity	30mA, 100mA, 300mA
Insulation Voltage	500 V



Two Pole (2P)

	Rated current in A	Residual Rated current (mA)	Cat. no.	Pack
	25	30	AW96ZU2	6
	25	100	AW97ZU2	6
	25	300	AW98ZU2	6
	40	30	AW99ZU2	6
	40	100	AX01ZU2	6
	40	300	AX02ZU2	6
	63	30	AX03ZU2	6
	63	100	AX04ZU2	6
	63	300	AX05ZU2	6

Four Pole (4P)

	Rated current in A	Residual Rated current (mA)	Cat. no.	Pack
	25	30	AX06ZU2	3
	25	100	AX07ZU2	3
	25	300	AX08ZU2	3
	40	30	AX09ZU2	3
	40	100	AX10ZU2	3
	40	300	AX11ZU2	3
	63	30	AX12ZU2	3
	63	100	AX13ZU2	3
	63	300	AX14ZU2	3



Where
Lives
Connect

Regestired office:

Alric Electric Pvt. Ltd.

Office Number 609, 6th Floor, I Wing, CTS No
1/7. Veer Sawarkar Marg, Vikhroli, Mumbai -
400079 Maharashtra, India

Customer Care Number: 18002683200

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