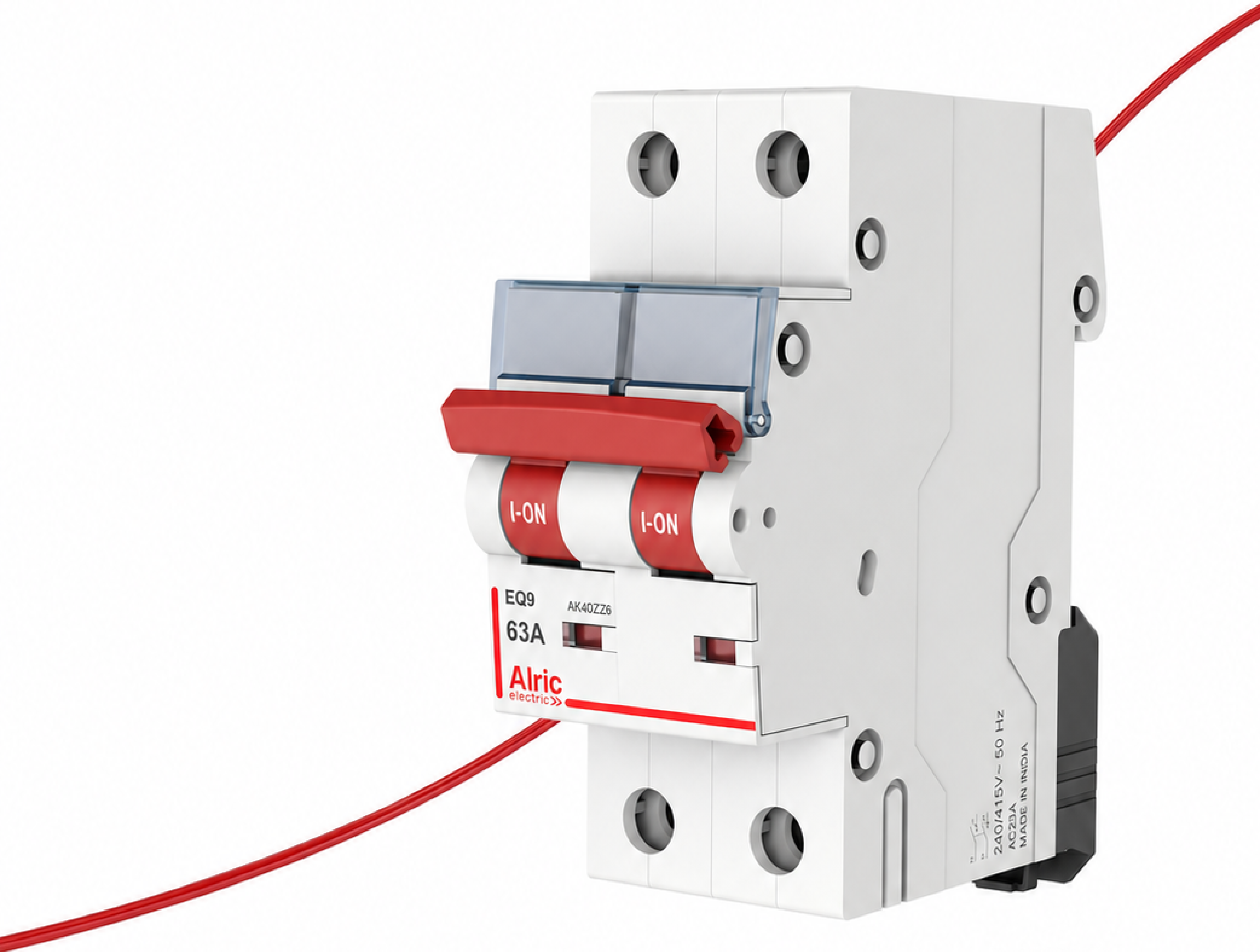


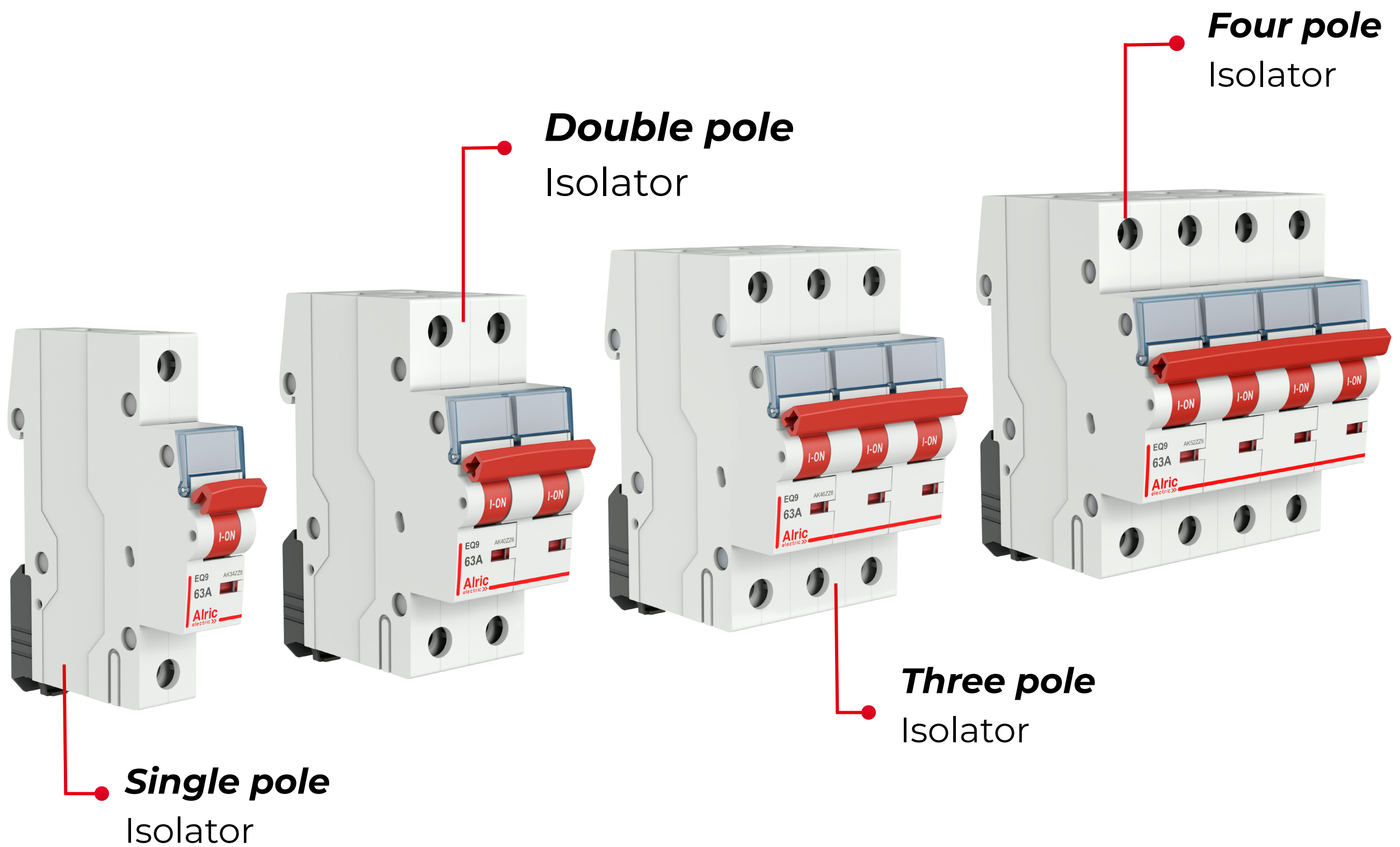


Isolator

Isolator

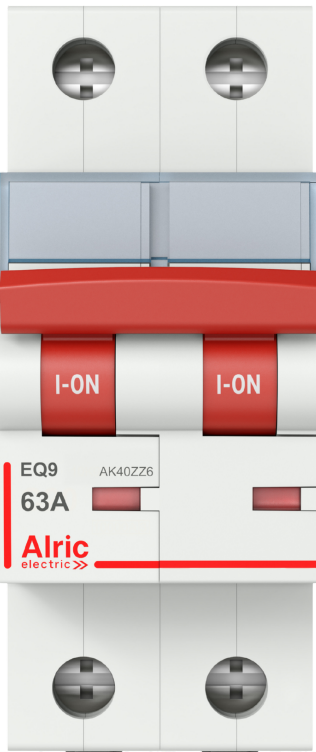
Reliable Isolation for Residential, Commercial & Industrial Applications

EQ9 Isolators are engineered to provide safe and dependable circuit isolation for modern electrical systems. Designed for efficient panel integration and smooth operation, they ensure secure disconnection, enhanced safety, and reliable power control across residential, commercial, and industrial applications.



Technical specifications:

Parameters	Description
Standards	IS/IEC - 60898 Part 1 BIS Certified CML - 7400075414
Rated Current	16, 25, 40, 63 A
Poles	1P, 2P, 3P, 4P
Rated Voltage	240/415 V
Utilisation category	AC 23A
Insulation Voltage	690 V
Impluse withstand voltage	4kV
Operating Temperature	-25 to 70°C



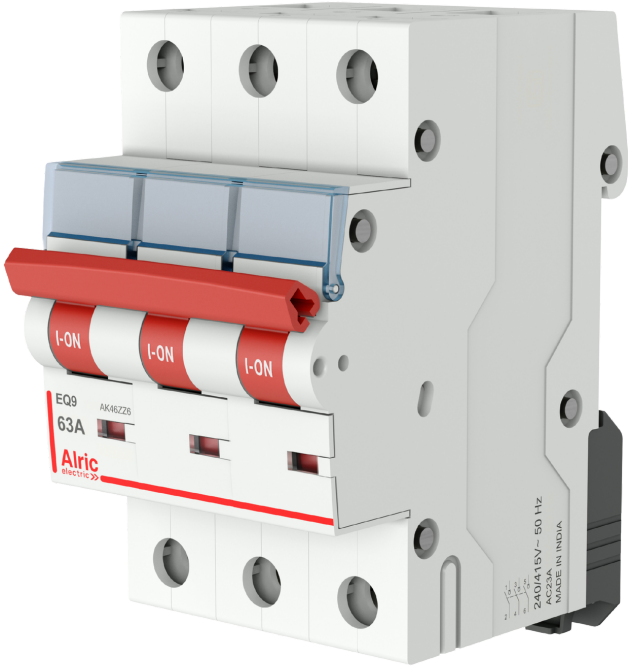
Single Pole (1P)

	Rated current in A	Cat. no.	Pack
	16	AK31ZZ6	12
	25	AK32ZZ6	12
	40	AK33ZZ6	12
	63	AK34ZZ6	12

Double Pole (2P)

	Rated current in A	Cat. no.	Pack
	16	AK37ZZ6	6
	25	AK38ZZ6	6
	40	AK39ZZ6	6
	63	AK40ZZ6	6

Three Pole (3P)

	Rated current in A	Cat. no.	Pack
	16	AK43ZZ6	4
	25	AK44ZZ6	4
	40	AK45ZZ6	4
	63	AK46ZZ6	4

Four Pole (4P)

	Rated current in A	Cat. no.	Pack
	16	AK49ZZ6	3
	25	AK50ZZ6	3
	40	AK51ZZ6	3
	63	AK52ZZ6	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

email id: support@alric.in

