



Modular Switches | Speciality Products
MCB's & Distribution Boards | Wires & Data Cables



PRICE LIST
FEB 2026



Since 1985



Salzer Electronics Limited was established in 1985 in technical collaboration with a German Industrial Switchgear manufacturing company. Today Salzer has emerged as a Leading Electrical Installation Product Manufacturer. Salzer has been at the forefront of technological advancements catering to almost all aspects of the Indoor & Outdoor Electrical requirements of the Building & Construction Industry, Industrial & Automobile component segments.

"Our Vision is to be a Global Electrical Solutions Company, most admired for its People Performance and Values".

Engineering Excellence

Manufacturing infrastructure facilities duly supported by modern techniques like TQM, TPM, Six Sigma, Lean Manufacturing & 6-S. Multi-barrier quality checks to ensure that the entire product range conforms to stringent quality parameters. Continuous up gradation at all levels by the implementation and maintenance of Total Quality Management. Quality certifications such as CB, CE, UL, CSA, S Mark on applicable range of products. Dedication to continuous product development through innovation and setting new benchmarks. A full-fledged R&D centre that is recognized by the Department of Scientific & Industrial Research Government of India. Self sufficient and a captive Tool Room, Sophisticated in-house type testing laboratory with test capacity up to 400 Amps as per various IS & IEC standards.

Switch on to the Best...



Highlights

- Market Leader in Rotary Switches business with 30% market share and largest in Asia.
- Largest producer of Cable Ducts (Wiring Channels) in Asia.
- Among the first few to comply the RoHS Directive for Environmental Friendliness.
- First in Asia to obtain CB certification for Rotary & LB Switches.
- A full fledged R&D Center recognised by dept. of scientific & industrial research Govt. of India.
- Technical Collaboration with TrafoModern - Austria for Manufacturing Dry Type Transformers.
- Technical Tie up with Metallux AG - Germany for Manufacture of Hall effect Sensors.
- More than 25% of the production are exported.
- Salzer is the only approved supplier for Nuclear Power Corporation for Rotary Switches.
- Largest Supplier to Indian Railways.



Salzer introduces a Single Window concept in outsourcing you Building Electricals.
Now every product required for your home, office or flat is available with Salzer



X10 PROTECTION DEVICES



ENERGY PROTECTION





MINIATURE CIRCUIT BREAKER



Features...

- Complies to IEC / IS 60898-1
- High Short circuit Breaking Capacity - 10 KA
- IP 20 Protection
- Thermal Overload + Magnetic short circuit protection
- Silver Graphite contact tips for Enhanced Electrical life
- Can accommodate Wires upto 25 Sqmm
- Supports Both Busbar & Cable Connectivity
- Made of High grade Flame retardant material

B CURVE

MCB's are designed to trip for fault currents 3 to 5 times the rated current (In). Ideally used in domestic & residential applications for Cable protection & lighting loads

C CURVE

MCB's are designed to trip for fault currents 5 to 10 times the rated current (In). Ideally used in domestic & residential applications for Electromagnetic loads having medium starting current





MINIATURE CIRCUIT BREAKERS

IS 60898-1



CM/L - 6500091714



Single Pole MCB - SP		HSN CODE : 85362030		PRICE IN ₹	
RATING	DESCRIPTION	B CURVE		C CURVE	
		CODE	MRP / Unit	CODE	MRP / Unit
1	1A Single Pole MCB	-	-	MXSPC001	430.00
2	2A Single Pole MCB	-	-	MXSPC002	430.00
3	3A Single Pole MCB	-	-	MXSPC003	430.00
4	4A Single Pole MCB	-	-	MXSPC004	430.00
6	6A Single Pole MCB	MXSPB006	260.00	MXSPC006	265.00
10	10A Single Pole MCB	MXSPB100	260.00	MXSPC100	265.00
16	16A Single Pole MCB	MXSPB160	260.00	MXSPC160	265.00
20	20A Single Pole MCB	MXSPB200	260.00	MXSPC200	265.00
25	25A Single Pole MCB	MXSPB250	260.00	MXSPC250	265.00
32	32A Single Pole MCB	MXSPB320	260.00	MXSPC320	265.00
40	40A Single Pole MCB	MXSPB400	450.00	MXSPC400	535.00
63	63A Single Pole MCB	MXSPB630	520.00	MXSPC630	535.00

STD.PACK - 1 / 12 / 144



Double Pole MCB - DP		HSN CODE : 85362030			
RATING	DESCRIPTION	B CURVE		C CURVE	
		CODE	MRP / Unit	CODE	MRP / Unit
1	1A Double Pole MCB	-	-	MXDPC001	1100.00
2	2A Double Pole MCB	-	-	MXDPC002	1100.00
3	3A Double Pole MCB	-	-	MXDPC003	1100.00
4	4A Double Pole MCB	-	-	MXDPC004	1100.00
6	6A Double Pole MCB	MXDPB006	775.00	MXDPC006	790.00
10	10A Double Pole MCB	MXDPB100	775.00	MXDPC100	790.00
16	16A Double Pole MCB	MXDPB160	775.00	MXDPC160	790.00
20	20A Double Pole MCB	MXDPB200	775.00	MXDPC200	790.00
25	25A Double Pole MCB	MXDPB250	775.00	MXDPC250	790.00
32	32A Double Pole MCB	MXDPB320	775.00	MXDPC320	790.00
40	40A Double Pole MCB	MXDPB400	1035.00	MXDPC400	1140.00
63	63A Double Pole MCB	MXDPB630	1295.00	MXDPC630	1275.00

STD.PACK - 1 / 6 / 72

X10 PROTECTION DEVICES



Triple Pole MCB - TP		HSN CODE : 85362030		PRICE IN ₹	
RATING	DESCRIPTION	B CURVE		C CURVE	
		CODE	MRP / Unit	CODE	MRP / Unit
1	1A Triple Pole MCB	-	-	MXTPC001	1640.00
2	2A Triple Pole MCB	-	-	MXTPC002	1640.00
3	3A Triple Pole MCB	-	-	MXTPC003	1640.00
4	4A Triple Pole MCB	-	-	MXTPC004	1640.00
6	6A Triple Pole MCB	MXTPB006	1245.00	MXTPC006	1270.00
10	10A Triple Pole MCB	MXTPB100	1245.00	MXTPC100	1270.00
16	16A Triple Pole MCB	MXTPB160	1245.00	MXTPC160	1270.00
20	20A Triple Pole MCB	MXTPB200	1245.00	MXTPC200	1270.00
25	25A Triple Pole MCB	MXTPB250	1245.00	MXTPC250	1270.00
32	32A Triple Pole MCB	MXTPB320	1245.00	MXTPC320	1270.00
40	40A Triple Pole MCB	MXTPB400	1805.00	MXTPC400	1880.00
63	63A Triple Pole MCB	MXTPB630	2015.00	MXTPC630	2015.00

STD.PACK - 1 / 4 / 48

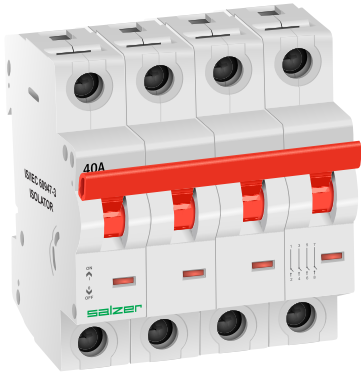


Four Pole MCB - FP		HSN CODE : 85362030			
RATING	DESCRIPTION	B CURVE		C CURVE	
		CODE	MRP / Unit	CODE	MRP / Unit
1	1A Four Pole MCB	-	-	MXFPC001	2085.00
2	2A Four Pole MCB	-	-	MXFPC002	2085.00
3	3A Four Pole MCB	-	-	MXFPC003	2085.00
4	4A Four Pole MCB	-	-	MXFPC004	2085.00
6	6A Four Pole MCB	MXFPB006	1730.00	MXFPC006	1760.00
10	10A Four Pole MCB	MXFPB100	1730.00	MXFPC100	1760.00
16	16A Four Pole MCB	MXFPB160	1730.00	MXFPC160	1760.00
20	20A Four Pole MCB	MXFPB200	1730.00	MXFPC200	1760.00
25	25A Four Pole MCB	MXFPB250	1730.00	MXFPC250	1760.00
32	32A Four Pole MCB	MXFPB320	1730.00	MXFPC320	1760.00
40	40A Four Pole MCB	MXFPB400	2365.00	MXFPC400	2440.00
63	63A Four Pole MCB	MXFPB630	2455.00	MXFPC630	2610.00

STD.PACK - 1 / 3 / 36



ISOLATORS & RCCB's



ISOLATORS



Double Pole Isolators		HSN CODE : 85362030	PRICE IN ₹
DESCRIPTION	CODE	MRP / Unit	STD.PACK
32A Double Pole Isolator	IXDP0032	510.00	1/6/72
40A Double Pole Isolator	IXDP0040	540.00	1/6/72
63A Double Pole Isolator	IXDP0063	815.00	1/6/72
100A Double Pole Isolator	IXDP0100	935.00	1/6/72
125A Double Pole Isolator	IXDP0125	1005.00	1/6/72



Triple Pole Isolators		HSN CODE : 85362030	
32A Triple Pole Isolator	IXTP0032	880.00	1/4/48
40A Triple Pole Isolator	IXTP0040	945.00	1/4/48
63A Triple Pole Isolator	IXTP0063	1355.00	1/4/48
100A Triple Pole Isolator	IXTP0100	1415.00	1/4/48
125A Triple Pole Isolator	IXTP0125	1480.00	1/4/48



Four Pole Isolators		HSN CODE : 85362030	
32A Four Pole Isolator	IXFP0032	1080.00	1/3/36
40A Four Pole Isolator	IXFP0040	1230.00	1/3/36
63A Four Pole Isolator	IXFP0063	1440.00	1/3/36
100A Four Pole Isolator	IXFP0100	1630.00	1/3/36
125A Four Pole Isolator	IXFP0125	1765.00	1/3/36

X10 PROTECTION DEVICES



RESIDUAL CURRENT
CIRCUIT BREAKER



Two Pole RCCB		HSN CODE : 85362030		PRICE IN ₹
	DESCRIPTION	CODE	MRP / Unit	STD.PACK
30 mA	RCCB 25A Double Pole - 30mA	RXD030250	2930.00	72
	RCCB 40A Double Pole - 30mA	RXD030400	3050.00	72
	RCCB 63A Double Pole - 30mA	RXD030630	3225.00	72
100 mA	RCCB 25A Double Pole - 100mA	RXD100250	2930.00	72
	RCCB 40A Double Pole - 100mA	RXD100400	3050.00	72
	RCCB 63A Double Pole - 100mA	RXD100630	3225.00	72
300 mA	RCCB 25A Double Pole - 300mA	RXD300250	2930.00	72
	RCCB 40A Double Pole - 300mA	RXD300400	3050.00	72
	RCCB 63A Double Pole - 300mA	RXD300630	3225.00	72



Four Pole RCCB		HSN CODE : 85362030		
	DESCRIPTION	CODE	MRP / Unit	STD.PACK
30 mA	RCCB 25A Four Pole - 30mA	RXF030250	3110.00	36
	RCCB 40A Four Pole - 30mA	RXF030400	3285.00	36
	RCCB 63A Four Pole - 30mA	RXF030630	3520.00	36
100 mA	RCCB 25A Four Pole - 100mA	RXF100250	3110.00	36
	RCCB 40A Four Pole - 100mA	RXF100400	3285.00	36
	RCCB 63A Four Pole - 100mA	RXF100630	3520.00	36
300 mA	RCCB 25A Four Pole - 300mA	RXF300250	3110.00	36
	RCCB 40A Four Pole - 300mA	RXF300400	3285.00	36
	RCCB 63A Four Pole - 300mA	RXF300630	3520.00	36





ACCL

PATENTED DESIGN



SINGLE PHASE
AUTOMATIC CHANGEOVER
WITH CURRENT LIMITER

 Single Phase ACCL		HSN CODE : 85363000	PRICE IN ₹
CURRENT RATING	DESCRIPTION	CODE	MRP / Unit
0.5	ACCL with DG Trip at 0.5A / Mains 30A	RACCL005S	2900.00
1	ACCL with DG Trip at 1A / Mains 30A	RACCL010S	2900.00
1.5	ACCL with DG Trip at 1.5A / Mains 30A	RACCL015S	2900.00
2.5	ACCL with DG Trip at 2.5A / Mains 30A	RACCL025S	2900.00
3	ACCL with DG Trip at 3A / Mains 30A	RACCL030S	2900.00
4	ACCL with DG Trip at 4A / Mains 30A	RACCL040S	2900.00
5	ACCL with DG Trip at 5A / Mains 30A	RACCL050S	2900.00
6	ACCL with DG Trip at 6A / Mains 30A	RACCL060S	2900.00
8	ACCL with DG Trip at 8A / Mains 30A	RACCL080S	2900.00
9	ACCL with DG Trip at 9A / Mains 30A	RACCL090S	2900.00
10	ACCL with DG Trip at 10A / Mains 30A	RACCL100S	2900.00
15	ACCL with DG Trip at 15A / Mains 30A	RACCL150S	2900.00
20	ACCL with DG Trip at 20A / Mains 30A	RACCL200S	2900.00
25	ACCL with DG Trip at 25A / Mains 30A	RACCL250S	2900.00
30	ACCL with DG Trip at 30A / Mains 30A	RACCL300S	3010.00

X10 PROTECTION DEVICES



THREE PHASE AUTOMATIC CHANGEOVER WITH CURRENT LIMITER

Three Phase ACCL TPN-SPN (1 Ph DG)		HSN CODE : 85363000	PRICE IN ₹
CURRENT RATING	DESCRIPTION	CODE	MRP / Unit
6	TPN - SPN ACCL (Mains 40A / DG Trip 6A)	RACCLTS4006	16560.00
10	TPN - SPN ACCL (Mains 40A / DG Trip 10A)	RACCLTS4010	16560.00
15	TPN - SPN ACCL (Mains 40A / DG Trip 15A)	RACCLTS4015	16560.00
20	TPN - SPN ACCL (Mains 40A / DG Trip 20A)	RACCLTS4020	16560.00
25	TPN - SPN ACCL (Mains 40A / DG Trip 25A)	RACCLTS4025	16560.00
30	TPN - SPN ACCL (Mains 40A / DG Trip 30A)	RACCLTS4030	16560.00
40	TPN - SPN ACCL (Mains 40A / DG Trip 40A)	RACCLTS4040	16560.00
63	TPN - SPN ACCL (Mains 63A / DG Trip 63A)	RACCLTS6363	30250.00

Three Phase ACCL TPN - TPN (3 Ph DG)		HSN CODE : 85363000	
6	TPN - TPN ACCL (Mains 40A / DG Trip 6A)	RACCLTT4006	18375.00
10	TPN - TPN ACCL (Mains 40A / DG Trip 10A)	RACCLTT4010	18375.00
15	TPN - TPN ACCL (Mains 40A / DG Trip 15A)	RACCLTT4015	18375.00
20	TPN - TPN ACCL (Mains 40A / DG Trip 20A)	RACCLTT4020	18375.00
25	TPN - TPN ACCL (Mains 40A / DG Trip 25A)	RACCLTT4025	18375.00
30	TPN - TPN ACCL (Mains 40A / DG Trip 30A)	RACCLTT4030	18375.00
40	TPN - TPN ACCL (Mains 40A / DG Trip 40A)	RACCLTT4040	18375.00
63	TPN - TPN ACCL (Mains 63A / DG Trip 63A)	RACCLTT6363	32620.00

* Higher ratings available on request

CERTIFICATIONS



SWITCHES: IS 3854



MCB: IS 60898



WIRES: IS:694

ATTACHMENT TO LICENCE NO. CML-641173			
CMLNO	NAME OF THE LICENSEE WITH THE FACTORY ADDRESS	NAME OF THE PRODUCT	INDIAN STANDARD NO.
6724173	M/s. SALZER ELECTRONICS LIMITED, SF NO. 063, BETTATHAPURAM, KARAMADAI POST, COIMBATORE-641104.	Polyvinyl Chloride Insulated Unsheathed and Sheathed Cables/Cords with Rigid and Flexible Conductor for Rated voltage upto and including 1100 V	IS 694:2010

ENDORSEMENT NO. 22 DATED 25 JUL 2019

Whereas, the licence was valid up to Thirty-First July Two Thousand and Nineteen,
Now, consequent upon renewal, the validity of the licence given in endorsement No.19 has
been extended from First August Two Thousand and Nineteen to Thirty First July Two
Thousand and Twenty.

Other terms and conditions of Licence remain the same.

K. Ramesh
K. Ramesh
K. Ramesh

For Latest certificates please write to us at sales3@salzergroup.com



ISO 9001QMS | ISO 14001EMS | OHSAS 18001



For Product Enquiries  **1800 1030 161**

salzer

SALZER ELECTRONICS LIMITED

Samichettipalayam, Coimbatore - 641 047, India

Ph: +91 422 4233600 Email: sales3@salzergroup.com

Customer Care Ph: +91 422 4233636 Email: service@salzergroup.com

www.salzergroup.com

Guarantee :

The company undertakes to replace or repair at its discretion products should they become defective solely as a result of any manufacturing defects for

- a) Mechanical Modules - Switches & Sockets, Bulb Holders in White 10 years
- b) Electronic products - Fan Regulators, Dimmers, USB Socket, Communication Sockets (Computer, Telephone, TV, Audio / Video) Modular MCB's, RCCB, ACCL, Speciality products, DB Boxes & LED Indicator Switches upto 1 year
- c) Coated Products - Decorative Colour Plates, Glass Plates, Switches Sockets & accessories with Surface coating 1 year
- d) MCB & Isolator upto 3 years

The guarantee will be valid only if installation procedures / maintenance is carried out by qualified professional electrician. The Guarantee stands nullified if the product is tampered, dismantled or altered or if the original mounting boxes have not been used in conjunction with the accessories. The guarantee does not extend to cover consequential loss or damage or installation cost arising from the defective product. Replacement shall be carried out with design of the products prevailing at that point of time.

Product development is a continuous process & hence the data / prices given are subject to change without prior notice. Disputes if any are subject to Coimbatore jurisdiction only.

This price list supercedes all earlier ones.