



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





DISTRIBUTION BOARDS



POWER HUBS

Salzer Distribution Boards are Aesthetically pleasing and sleek that seamlessly blends with your Interiors. Salzer DB's are made of CRCA Sheet steel and are rugged in construction and spacious enough to facilitate easy wiring. Salzer has a wide range of DB's for Residential & Commercial applications. The range includes Enclosures, Plug & Sockets, Single Phase DB's, Three Phase DB's, Vertical DB's, Phase Selector DB's & Segment DB's etc.

X10 PROTECTION DEVICES



Features

- Made of CRCA sheet steel
- Epoxy hybrid powder coating
- Electrolytic Copper Phase links 63Amps rating
- Neutral & Earth links - Brass
- Suitable for Flush and surface mounting
- Door Earthing feature
- Door Reversible feature
- Zinc plated screws
- Galvanised Din rails
- Cement / Dust guard sheet
- Anti Insertion & Circuit labels provided



HSN CODE FOR ALL DB'S : 85389000

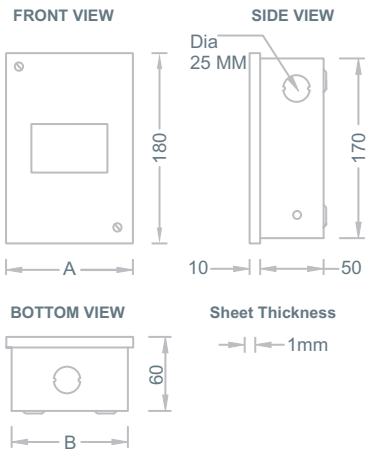


ENCLOSURES

	DESCRIPTION	CODE	MRP / Unit
	1 Pole Enclosure	DXECX001	390.00
	2 Pole Enclosure	DXECX002	450.00
	3 Pole Enclosure	DXECX003	540.00
	4 Pole Enclosure	DXECX004	590.00

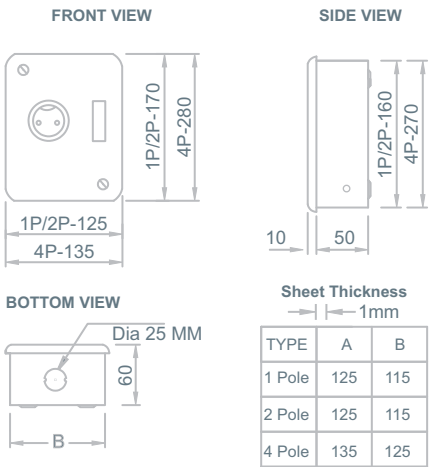
SHEET THICKNESS
→ | ← 1mm

TYPE	A	B
1 Pole	80	70
2 Pole	80	70
3 Pole	120	110
4 Pole	120	110



PLUG & SOCKETS

	DESCRIPTION	CODE	MRP / Unit
	P&S 1 Pole 20A	DXPSX201	1085.00
	P&S 2 Pole 20A	DXPSX202	1105.00
	P&S 4 Pole 20A	DXPSX204	2955.00
	P&S 4 Pole 30A	DXPSX304	4505.00

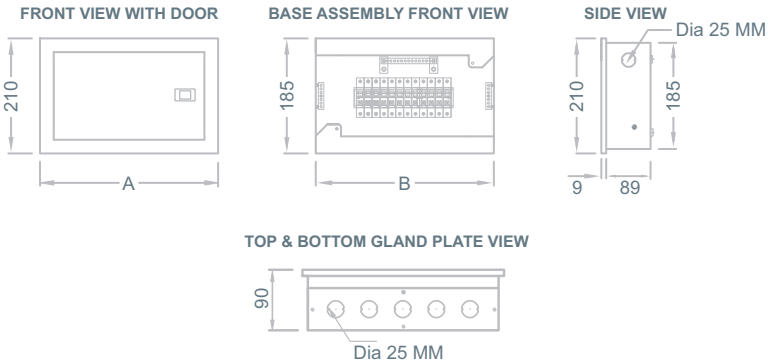


SINGLE PHASE DB - SPN

	DESCRIPTION	NO. OF POLES	CODE	MRP / Unit
	SPN DB 4 Way	4	DXSPM004	1790.00
	SPN DB 6 Way	6	DXSPM006	2010.00
	SPN DB 8 Way	8	DXSPM008	2285.00
	SPN DB 12 Way	12	DXSPM012	2890.00
	SPN DB 16 Way	16	DXSPM016	3560.00

SHEET THICKNESS
→ | ← 1mm

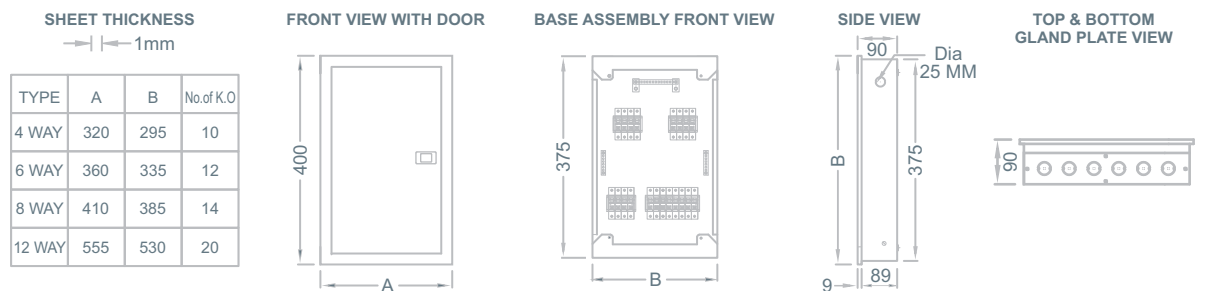
TYPE	A	B	No. of K.O
4 WAY	220	195	6
6 WAY	220	195	6
8 WAY	255	230	8
12 WAY	325	300	10
16 WAY	400	375	14





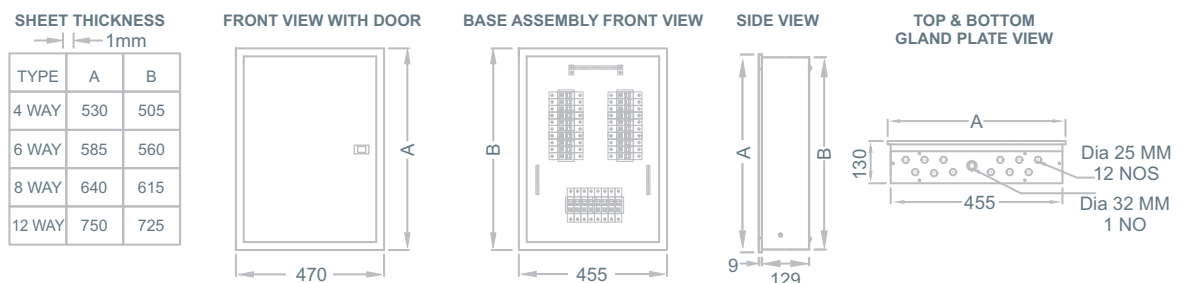
THREE PHASE DB - TPN

	DESCRIPTION		NO. OF POLES		CODE	MRP / Unit
	WAY	I/C	O/G			
	TPN DB 4 Way	8	4+4+4	DXTPM804		4840.00
	TPN DB 6 Way	8	6+6+6	DXTPM806		5640.00
	TPN DB 8 Way	8	8+8+8	DXTPM808		6375.00
	TPN DB 12 Way	8	12+12+12	DXTPM812		8210.00



THREE PHASE VERTICAL DB - TVM

	DESCRIPTION		NO. OF POLES		CODE	MRP / Unit
			I/C	O/G		
	WAY					
	TPN Vertical DB 4 Way	8	4+4+4	DXTVM804	15010.00	
	TPN Vertical DB 6 Way	8	6+6+6	DXTVM806	17170.00	
	TPN Vertical DB 8 Way	8	8+8+8	DXTVM808	19440.00	
	TPN Vertical DB 12 Way	8	12+12+12	DXTVM812	24805.00	



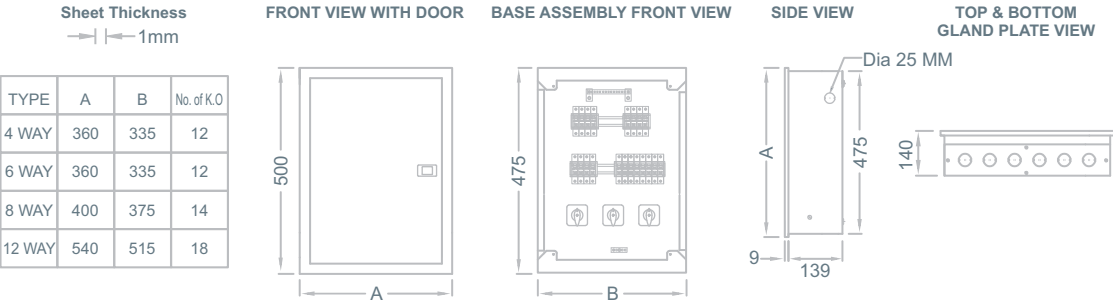
HSN CODE FOR ALL DB'S : 85389000

PHASE SELECTOR DB
REGULAR - PSM



PRICE IN ₹

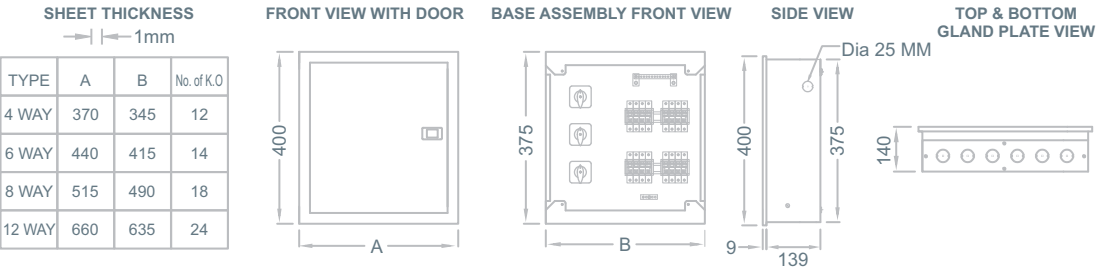
	DESCRIPTION		NO. OF POLES		with 40 Amps Switches		with 63 Amps Switches	
	WAY	I/C	O/G		CODE	MRP / Unit	CODE	MRP / Unit
	4 Way	8	4+4+4		DXPSM8044	12550.00	DXPSM8046	14395.00
	6 Way	8	6+6+6		DXPSM8064	14765.00	DXPSM8066	16610.00
	8 Way	8	8+8+8		DXPSM8084	15380.00	DXPSM8086	17840.00
	12 Way	8	12+12+12		DXPSM8124	17950.00	DXPSM8126	19680.00



PHASE SELECTOR DB
ECONOMY - PSE



	DESCRIPTION		NO. OF POLES		with 40 Amps Switches		with 63 Amps Switches	
	WAY	I/C	O/G		CODE	MRP / Unit	CODE	MRP / Unit
	4 Way	8	4+4+4		DXPSE8044	11500.00	DXPSE8046	12675.00
	6 Way	8	6+6+6		DXPSE8064	12675.00	DXPSE8066	14850.00
	8 Way	8	8+8+8		DXPSE8084	13780.00	DXPSE8086	15340.00
	12 Way	8	12+12+12		DXPSE8124	16490.00	DXPSE8126	18210.00



X10 PROTECTION DEVICES



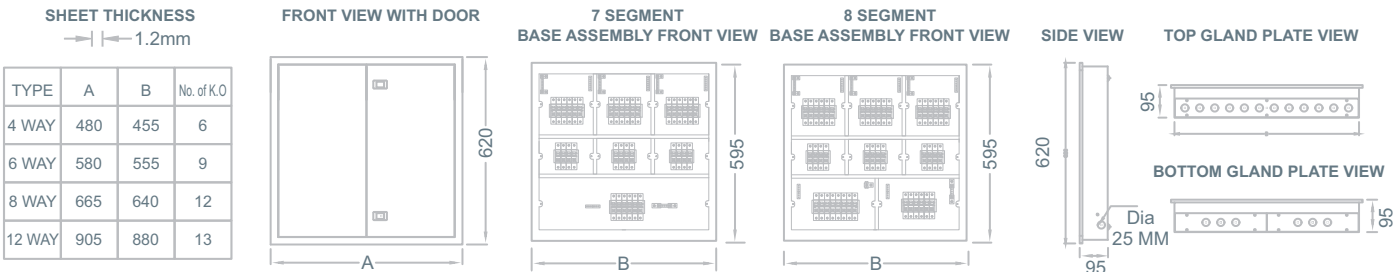
7 SEGMENT



8 SEGMENT

SEGMENT DB's

		DESCRIPTION	NO. OF POLES			PRICE IN ₹	
7 SEGMENT DB - SSM	WAY	I/C	S.I/C	O/G	CODE	MRP / Unit	
	7 Segment DB 4 Way	8	4+4+4	4+4+4	DXSSM804	15685.00	
	7 Segment DB 6 Way	8	4+4+4	6+6+6	DXSSM806	18335.00	
	7 Segment DB 8 Way	8	4+4+4	8+8+8	DXSSM808	20550.00	
	7 Segment DB 12 Way	8	4+4+4	12+12+12	DXSSM812	25465.00	
8 SEGMENT DB - ESM	8 Segment DB 4 Way	6+8	4+4+4	4+4+4	DXESM804	16180.00	
	8 Segment DB 6 Way	8+8	4+4+4	6+6+6	DXESM806	18460.00	
	8 Segment DB 8 Way	8+8	4+4+4	8+8+8	DXESM808	20920.00	
	8 Segment DB 12 Way	8+8	4+4+4	12+12+12	DXESM812	26210.00	



NEW
salzer X20
DISTRIBUTION BOARDS

Introducing a Premium range of
frameless Distribution Boards which are Elegant,
Spacious & Rugged in Construction

CRCA Sheet Steel | IP43 Rated | Copper Busbars | Door Reversible | Door Earthing



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.