



BCH
ELECTRIC
LIMITED

FINAL DISTRIBUTION PRODUCTS

Price List effective 17th April 2026

Modern facilities at Faridabad & Rudrapur



Our Strengths

- ◆ State-of-the-art product development and R&D
- ◆ Modern manufacturing facilities
- ◆ Tool room with latest facilities
- ◆ Serving customers for five decades
- ◆ Presence in ~50 locations
- ◆ 650 channel partners
- ◆ ISO 9001:2015 & ISO 14001:2015, ISO 45001: 2018 certified company

Core Values

- ◆ Integrity
- ◆ Nurturing People
- ◆ Commitment to Customers
- ◆ Striving for Excellence
- ◆ Long Term Thinking

Quality Policy

We as a member of BCH Electric Limited manufacturer of Low Voltage Switchgear & Controlgear products, are fully committed to provide Quality products and service in compliance with applicable Statutory and Regulatory requirements, to meet or exceed the customer need and expectations through -

- ◆ Continual improvement
- ◆ Involvement of employees
- ◆ Setting Quality objectives
- ◆ Training and development of employees

Health & Safety Policy

We as a member of BCH Electric Limited manufacturer of Low Voltage Switchgear & Controlgear products, are fully committed to conduct Business in compliance to applicable Health & Safety legislation and regulation.

We shall continually improve through -

- ◆ Provide Safe & Healthy working conditions for the prevention of work related injury and ill health.
- ◆ Develop & maintain the Health & Safety objectives & targets and conduct health & safety programs for achieving the objectives and target.
- ◆ The prevention of accidents through the identification, assessment and elimination of workplace hazards and the promotion of health & safety awareness among its employees and contractors.
- ◆ Encourage employee's participation and consultation in matters affecting the health, safety and well being of our people and seek suggestions from our employees of ways in which health, safety & well being can be furthered.

The Health & safety policy is publicly available on request.

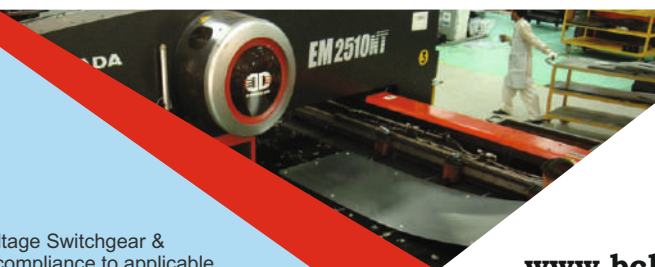
Environmental Policy

We as a member of BCH Electric Limited manufacturer of Low Voltage Switchgear & Controlgear products, are fully committed to conduct Business in compliance to applicable Environmental legislation and regulation.

We shall continually improve through -

- ◆ Provide a framework for setting and reviewing environmental objectives and targets.
- ◆ Regularly review the impact of our activities on environment and strive to reduce the pollution/waste.
- ◆ Involve employees in our environmental program and provide necessary training to enable them to discharge their responsibilities towards environment management.
- ◆ Sustain the program of continual improvement in environment in environmental performance incorporating suitable metrics and monitoring.

The Environment policy is publicly available on request.

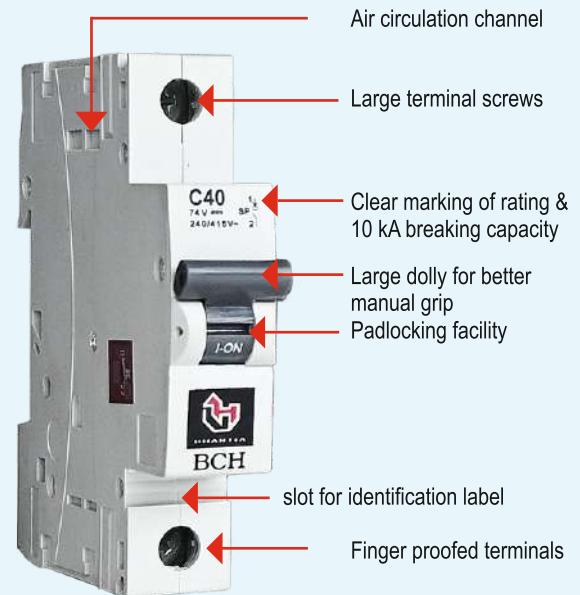


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Miniature Circuit Breaker

Product Range

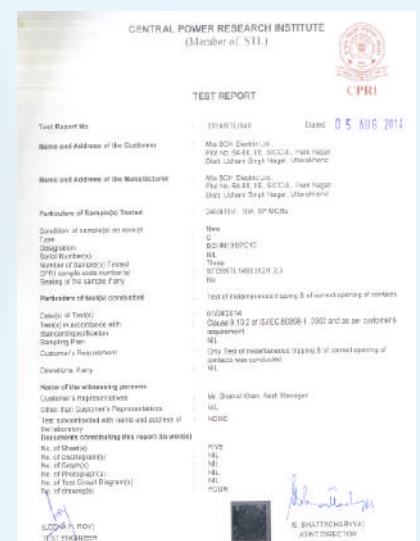
- Current ratings : 0.5A - 63A
- Possible configuration : 1P / 1P+N / 2P / 3P / 3P+N / 4P
- Insulation voltage : 690V
- Impulse withstand : 4kV
- Breaking capacity : 10kA
- Terminal capacity : 35 Sq mm (Cu)
- Magnetic tripping curve : B Curve & C Curve
- Compliance with standards : IS/IEC 60898-1
IS/IEC 60947-2
- Operating temperature range : -5°C to +55°C
- Electrical life : Up to 10000 operations
(IS recommend & certifies 4000 operations)
- Mechanical life : Up to 10000 operations
- Energy Limiting Class : 3



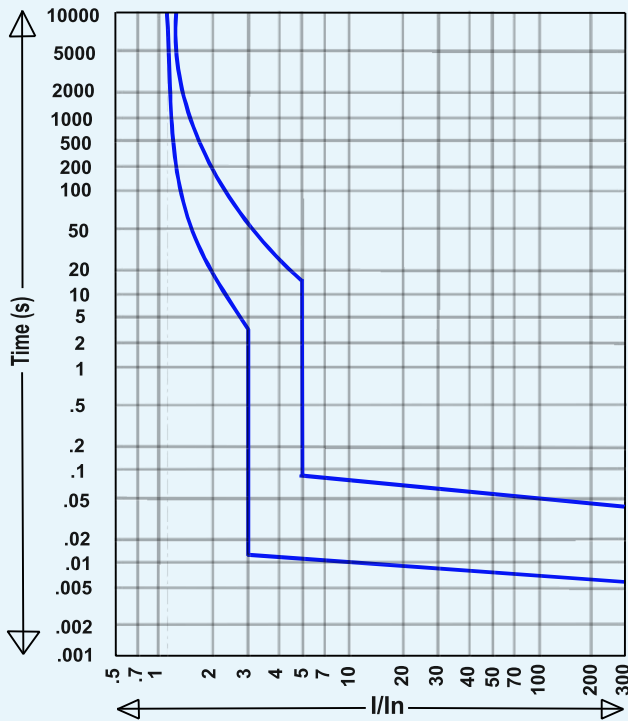
Salient Features

- Line load interchangeability
- Dual Position Mounting Clip for easy installation
- Fast Tripping
- Current limiting design
- Bi-connect Terminals

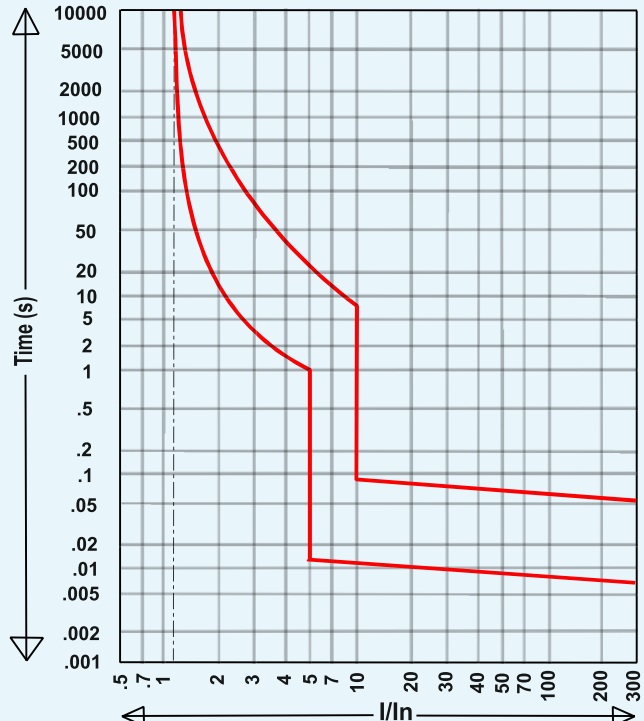
PRODUCT CERTIFICATION



Tripping Curves



'B' Characteristics



'C' Characteristics

Low Watt Loss to Save Energy

Comparison w.r.t. IS/IEC - 60898 -1-2002		
Rating (Amp)	As per IS/IEC 60898-1-2002 Maximum Watt Loss	BCH Watt Loss / pole (Watt)
6	3.0W	1.4
10	3.0W	1.95
16	3.5W	2.19
20	4.5W	2.4
25	4.5W	2.9
32	6.0W	4.5
40	7.5W	5
50	7.5W	5.5
63	13.W	6.93



Pole	Standard pack of	Rating	B Curve Cat. No.	MRP [₹]	C Curve Cat. No.	MRP [₹]	Rating	Lower Rating Cat. No.	MRP [₹]
1P	12 units	6A	BCHX10SPB06	320	BCHX10SPC06	320	0.5A 1A 2A 3A 4A 5A	BCHX10SPCL5	545
		10A	BCHX10SPB10	320	BCHX10SPC10	320			
		16A	BCHX10SPB16	320	BCHX10SPC16	320			
		20A	BCHX10SPB20	320	BCHX10SPC20	320			
		25A	BCHX10SPB25	320	BCHX10SPC25	320			
		32A	BCHX10SPB32	320	BCHX10SPC32	320			
		40A	BCHX10SPB40	785	BCHX10SPC40	785			
		50A	BCHX10SPB50	835	BCHX10SPC50	835			
1P+N	6 units	6A			BCHX10SNC06	1105			
		10A			BCHX10SNC10	1105			
		16A			BCHX10SNC16	1105			
		20A			BCHX10SNC20	1105			
		25A			BCHX10SNC25	1105			
		32A			BCHX10SNC32	1105			
		40A			BCHX10SNC40	1605			
		50A			BCHX10SNC50	1815			
2P	6 units	6A	BCHX10DPB06	1155	BCHX10DPC06	1155	0.5A 1A 2A 3A 4A 5A	BCHX10DPCL5	1615
		10A	BCHX10DPB10	1155	BCHX10DPC10	1155			
		16A	BCHX10DPB16	1155	BCHX10DPC16	1155			
		20A	BCHX10DPB20	1155	BCHX10DPC20	1155			
		25A	BCHX10DPB25	1155	BCHX10DPC25	1155			
		32A	BCHX10DPB32	1155	BCHX10DPC32	1155			
		40A	BCHX10DPB40	1715	BCHX10DPC40	1715			
		50A	BCHX10DPB50	1935	BCHX10DPC50	1935			
3P	4 units	6A	BCHX10TPB06	1825	BCHX10TPC06	1825	0.5A 1A 2A 3A 4A 5A	BCHX10TPCL5	2285
		10A	BCHX10TPB10	1825	BCHX10TPC10	1825			
		16A	BCHX10TPB16	1825	BCHX10TPC16	1825			
		20A	BCHX10TPB20	1825	BCHX10TPC20	1825			
		25A	BCHX10TPB25	1825	BCHX10TPC25	1825			
		32A	BCHX10TPB32	1825	BCHX10TPC32	1825			
		40A	BCHX10TPB40	2715	BCHX10TPC40	2715			
		50A	BCHX10TPB50	2835	BCHX10TPC50	2835			
3P+N	3 units	6A			BCHX10TNC06	2335			
		10A			BCHX10TNC10	2335			
		16A			BCHX10TNC16	2335			
		20A			BCHX10TNC20	2335			
		25A			BCHX10TNC25	2335			
		32A			BCHX10TNC32	2335			
		40A			BCHX10TNC40	3175			
		50A			BCHX10TNC50	3375			
4P	3 units	6A	BCHX10FPB06	2585	BCHX10FPC06	2585	0.5A 1A 2A 3A 4A 5A	BCHX10FPCL5	3165
		10A	BCHX10FPB10	2585	BCHX10FPC10	2585			
		16A	BCHX10FPB16	2585	BCHX10FPC16	2585			
		20A	BCHX10FPB20	2585	BCHX10FPC20	2585			
		25A	BCHX10FPB25	2585	BCHX10FPC25	2585			
		32A	BCHX10FPB32	2585	BCHX10FPC32	2585			
		40A	BCHX10FPB40	3545	BCHX10FPC40	3545			
		50A	BCHX10FPB50	3675	BCHX10FPC50	3675			
4P	3 units	6A	BCHX10FPB06	2585	BCHX10FPC06	2585	0.5A 1A 2A 3A 4A 5A	BCHX10FPCL5	3165
		10A	BCHX10FPB10	2585	BCHX10FPC10	2585			
		16A	BCHX10FPB16	2585	BCHX10FPC16	2585			
		20A	BCHX10FPB20	2585	BCHX10FPC20	2585			
		25A	BCHX10FPB25	2585	BCHX10FPC25	2585			
		32A	BCHX10FPB32	2585	BCHX10FPC32	2585			
		40A	BCHX10FPB40	3545	BCHX10FPC40	3545			
		50A	BCHX10FPB50	3675	BCHX10FPC50	3675			
4P	3 units	6A	BCHX10FPB06	2585	BCHX10FPC06	2585	0.5A 1A 2A 3A 4A 5A	BCHX10FPCL5	3165
		10A	BCHX10FPB10	2585	BCHX10FPC10	2585			
		16A	BCHX10FPB16	2585	BCHX10FPC16	2585			
		20A	BCHX10FPB20	2585	BCHX10FPC20	2585			
		25A	BCHX10FPB25	2585	BCHX10FPC25	2585			
		32A	BCHX10FPB32	2585	BCHX10FPC32	2585			
		40A	BCHX10FPB40	3545	BCHX10FPC40	3545			
		50A	BCHX10FPB50	3675	BCHX10FPC50	3675			
4P	3 units	6A	BCHX10FPB06	2585	BCHX10FPC06	2585	0.5A 1A 2A 3A 4A 5A	BCHX10FPCL5	3165
		10A	BCHX10FPB10	2585	BCHX10FPC10	2585			
		16A	BCHX10FPB16	2585	BCHX10FPC16	2585			
		20A	BCHX10FPB20	2585	BCHX10FPC20	2585			
		25A	BCHX10FPB25	2585	BCHX10FPC25	2585			
		32A	BCHX10FPB32	2585	BCHX10FPC32	2585			
		40A	BCHX10FPB40	3545	BCHX10FPC40	3545			
		50A	BCHX10FPB50	3675	BCHX10FPC50	3675			
4P	3 units	6A	BCHX10FPB06	2585	BCHX10FPC06	2585	0.5A 1A 2A 3A 4A 5A	BCHX10FPCL5	3165
		10A	BCHX10FPB10	2585	BCHX10FPC10	2585			
		16A	BCHX10FPB16	2585	BCHX10FPC16	2585			
		20A	BCHX10FPB20	2585	BCHX10FPC20	2585			
		25A	BCHX10FPB25	2585	BCHX10FPC25	2585			
		32A	BCHX10FPB32	2585	BCHX10FPC32	2585			
		40A	BCHX10FPB40	3545	BCHX10FPC40	3545			
		50A	BCHX10FPB50	3675	BCHX10FPC50	3675			
4P	3 units	6A	BCHX10FPB06	2585	BCHX10FPC06	2585	0.5A 1A 2A 3A 4A 5A	BCHX10FPCL5	3165
		10A	BCHX10FPB10	2585	BCHX10FPC10	2585			
		16A	BCHX10FPB16	2585	BCHX10FPC16	2585			
		20A	BCHX10FPB20	2585	BCHX10FPC20	2585			
		25A	BCHX10FPB25	2585	BCHX10FPC25	2585			
		32A	BCHX10FPB32	2585	BCHX10FPC32	2585			
		40A	BCHX10FPB40	3545	BCHX10FPC40	3545			
		50A	BCHX10FPB50	3675	BCHX10FPC50	3675			
4P	3 units	6A	BCHX10FPB06	2585	BCHX10FPC06	2585	0.5A 1A 2A 3A 4A 5A	BCHX10FPCL5	3165
		10A	BCHX10FPB10	2585	BCHX10FPC10	2585			
		16A	BCHX10FPB16	2585	BCHX10FPC16	2585			
		20A	BCHX10FPB20	2585	BCHX10FPC20	2585			
		25A	BCHX10FPB25	2585	BCHX10FPC25	2585			
		32A	BCHX10FPB32	2585	BCHX10FPC32	2585			
		40A	BCHX10FPB40	3545	BCHX10FPC40	3545			
		50A	BCHX10FPB50	3675	BCHX10FPC50	3675			

New

R10 DC MCB



Range : 6A to 63A

Pole : 1P, 2P, 3P & 4P

Breaking Capacity : 10 kA

Energy Limiting Class : 3

Voltage : upto 1000V DC

Ergonomic Lever

Bi Connecting Terminals

ON/OFF Contact Position Indicator

Standard Conformity IS/IEC 60947-2



BCH

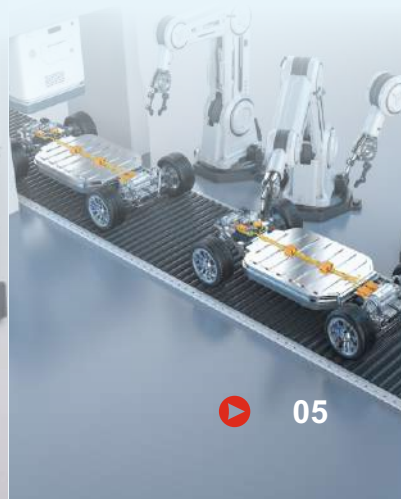
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R10 DC MCB

New



Pole	Rating	Cat No.	MRP [₹]	Standard Packing
1	6A	BCHR10DCSP06-250	725	12 Units
	10A	BCHR10DCSP10-250	725	
	16A	BCHR10DCSP16-250	725	
	20A	BCHR10DCSP20-250	725	
	25A	BCHR10DCSP25-250	725	
	32A	BCHR10DCSP32-250	725	
	40A	BCHR10DCSP40-250	On request	
	50A	BCHR10DCSP50-250	On request	
	63A	BCHR10DCSP63-250	On request	
2	6A	BCHR10DCDP06-500	1570	6 Units
	10A	BCHR10DCDP10-500	1570	
	16A	BCHR10DCDP16-500	1570	
	20A	BCHR10DCDP20-500	1570	
	25A	BCHR10DCDP25-500	1570	
	32A	BCHR10DCDP32-500	1570	
	40A	BCHR10DCDP40-500	On request	
	50A	BCHR10DCDP50-500	On request	
	63A	BCHR10DCDP63-500	On request	
3	6A	BCHR10DCTP06-750	On request	4 Units
	10A	BCHR10DCTP10-750	On request	
	16A	BCHR10DCTP16-750	On request	
	20A	BCHR10DCTP20-750	On request	
	25A	BCHR10DCTP25-750	On request	
	32A	BCHR10DCTP32-750	On request	
	40A	BCHR10DCTP40-750	On request	
	50A	BCHR10DCTP50-750	On request	
	63A	BCHR10DCTP63-750	On request	
4	6A	BCHR10DCFP06-1000	On request	3 Units
	10A	BCHR10DCFP10-1000	On request	
	16A	BCHR10DCFP16-1000	On request	
	20A	BCHR10DCFP20-1000	On request	
	25A	BCHR10DCFP25-1000	On request	
	32A	BCHR10DCFP32-1000	On request	
	40A	BCHR10DCFP40-1000	On request	
	50A	BCHR10DCFP50-1000	On request	
	63A	BCHR10DCFP63-1000	On request	



Effective from 17.04.2026

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HSN Code : 8536

Poles	Standard Pack of	Rating	Cat. No.	MRP [₹]
2P	6 units	40A	BCHISODP40	805
	6 units	63A	BCHISODP63	1005
3P	4 units	40A	BCHISOTP40	1555
	4 units	63A	BCHISOTP63	1745
4P	3 units	40A	BCHISOPF40	1775
	3 units	63A	BCHISOPF63	1955

RCCB

10kA



RCCB, Double Pole

HSN Code : 8536

Description	Cat. No.	MRP [₹]
25A - 30mA	BCHRCBR030DPC25	4425
40A - 30mA	BCHRCBR030DPC40	4525
63A - 30mA	BCHRCBR030DPC63	6075
25A - 100mA	BCHRCBR100DPC25	4475
40A - 100mA	BCHRCBR100DPC40	4640
63A - 100mA	BCHRCBR100DPC63	6205
25A - 300mA	BCHRCBR300DPC25	4475
40A - 300mA	BCHRCBR300DPC40	4965
63A - 300mA	BCHRCBR300DPC63	6205

All above RCCB's are 'AC' type



RCCB, Four Pole

HSN Code : 8536

Description	Cat. No.	MRP [₹]
25A - 30mA	BCHRCBR030FPC25	5700
40A - 30mA	BCHRCBR030FPC40	5865
63A - 30mA	BCHRCBR030FPC63	6600
25A - 100mA	BCHRCBR100FPC25	5865
40A - 100mA	BCHRCBR100FPC40	6120
63A - 100mA	BCHRCBR100FPC63	6600
25A - 300mA	BCHRCBR300FPC25	5865
40A - 300mA	BCHRCBR300FPC40	6150
63A - 300mA	BCHRCBR300FPC63	6600

All above RCCB's are 'AC' type

Zone: Effects

Zone 1: Usually no reactions.

Zone 2: Usually no harmful effects.

Zone 3: Muscle cramps can occur. There is normally no danger of ventricular fibrillation.

Zone 4: Ventricular fibrillation may occur which can be fatal.



RCCB, Double Pole

HSN Code : 8536

Description	Cat. No.	MRP [₹]
25A - 30mA	BCHRCB030DPC25	On Request
40A - 30mA	BCHRCB030DPC40	On Request
63A - 30mA	BCHRCB030DPC63	On Request
25A - 100mA	BCHRCB100DPC25	On Request
40A - 100mA	BCHRCB100DPC40	On Request
63A - 100mA	BCHRCB100DPC63	On Request
25A - 300mA	BCHRCB300DPC25	On Request
40A - 300mA	BCHRCB300DPC40	On Request
63A - 300mA	BCHRCB300DPC63	On Request

All above RCCB's are 'AC' type

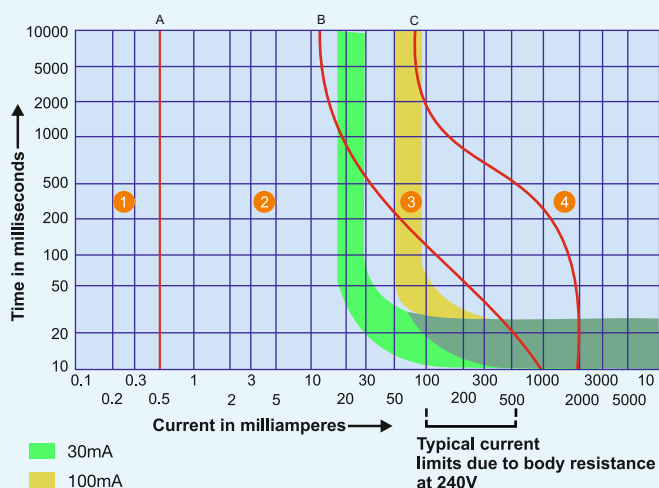


RCCB, Four Pole

HSN Code : 8536

Description	Cat. No.	MRP [₹]
25A - 30mA	BCHRCB030FPC25	On Request
40A - 30mA	BCHRCB030FPC40	On Request
63A - 30mA	BCHRCB030FPC63	On Request
25A - 100mA	BCHRCB100FPC25	On Request
40A - 100mA	BCHRCB100FPC40	On Request
63A - 100mA	BCHRCB100FPC63	On Request
25A - 300mA	BCHRCB300FPC25	On Request
40A - 300mA	BCHRCB300FPC40	On Request
63A - 300mA	BCHRCB300FPC63	On Request

All above RCCB's are 'AC' type



Effect of Current

Zone	Effects
Zone 1	Usually no reactions
Zone 2	Usually no harmful effects
Zone 3	Muscle cramps can occur. There is normally no danger of ventricular fibrillation.
Zone 4	Chances of ventricular fibrillation increased upto 5% (Curve C2) upto 50% (Curve C3) and above 50% beyond Curve C3. Effects such as cardiac arrest, breathing arrest and heavy burns may also occur.



HSN Code : 8537



No. Of Way	No. of Modules (Incoming + Outgoing)	Cat. No. (Single Door)	MRP [₹]
4 WAY	4	BCHPSPNSD04W	1580
6 WAY	6	BCHPSPNSD06W	1690
8 WAY	8	BCHPSPNSD08W	1980
12 WAY	12	BCHPSPNSD12W	2595
16 WAY	16	BCHPSPNSD16W	3320

No. Of Way	Cat. No. (Double Door)	MRP [₹]
4 WAY	BCHPSPNDD04W	2545
6 WAY	BCHPSPNDD06W	2600
8 WAY	BCHPSPNDD08W	2985
12 WAY	BCHPSPNDD12W	3995
16 WAY	BCHPSPNDD16W	5100



No. Of Way	No. of Modules (Incoming + Outgoing)	Cat. No. (Single Door)	MRP [₹]
4 WAY	4	BCHPHTPNSD04W	5125
6 WAY	6	BCHPHTPNSD06W	6145
8 WAY	8	BCHPHTPNSD08W	6760

No. Of Way	Cat. No. (Double Door)	MRP [₹]
4 WAY	BCHPHTPNDD04W	6420
6 WAY	BCHPHTPNDD06W	7985
8 WAY	BCHPHTPNDD08W	9915

HSN Code : 8537



Description	No. of Modules (Incoming + Outgoing)	Cat. No. (Single Door)	MRP [₹]	Cat. No. (Double Door)	MRP [₹]
4 WAY, SPN DB	4	BCHSPNSD04W	1610	BCHSPNDD04W	2615
6 WAY, SPN DB	6	BCHSPNSD06W	1715	BCHSPNDD06W	2675
8 WAY, SPN DB	8	BCHSPNSD08W	2010	BCHSPNDD08W	3065
12 WAY, SPN DB	12	BCHSPNSD12W	2635	BCHSPNDD12W	4100
16 WAY, SPN DB	16	BCHSPNSD16W	3365	BCHSPNDD16W	5240

HSN Code : 8537



Description	No. of Modules (Incoming + Outgoing)	Cat. No. (Single Door)	MRP [₹]	Cat. No. (Double Door)	MRP [₹]
4 WAY, HTPN DB	8+12	BCHHTPNSD04W	5265	BCHHTPNDD04W	6595
6 WAY, HTPN DB	8+18	BCHHTPNSD06W	6315	BCHHTPNDD06W	8205
8 WAY, HTPN DB	8+24	BCHHTPNSD08W	6950	BCHHTPNDD08W	10190
12 WAY, HTPN DB	8+36	BCHHTPNSD12W	9215	BCHHTPNDD12W	14570

HSN Code : 8537



Description	Cat. No.	No. of Modules (Incoming + Outgoing)	MRP [₹]
4 WAY, DD, MCB I/C, VERTICAL TPN DB	BCHVTPNDD04W-A	8+12	14940
6 WAY, DD, MCB I/C, VERTICAL TPN DB	BCHVTPNDD06W-A	8+18	18700
8 WAY, DD, MCB I/C, VERTICAL TPN DB	BCHVTPNDD08W-A	8+24	21065
12 WAY, DD, MCB I/C, VERTICAL TPN DB	BCHVTPNDD12W-A	8+36	26910

HSN Code : 8537



Description	Cat. No.	Suitable for MCCB Frame	MRP [₹]
4 WAY, DD, 125A, 3P MCCB I/C VERTICAL TPN DB	BCHVTPNDD04W-B	FRAME 1	20355
8 WAY, DD, 125A, 3P MCCB I/C VERTICAL TPN DB	BCHVTPNDD08W-B	FRAME 1	23330
12 WAY, DD, 125A, 3P MCCB I/C VERTICAL TPN DB	BCHVTPNDD12W-B	FRAME 1	31600
4 WAY, DD, 250A, 3P MCCB I/C VERTICAL TPN DB	BCHVTPNDD04W-C	FRAME 2	24800
8 WAY, DD, 250A, 3P MCCB I/C VERTICAL TPN DB	BCHVTPNDD08W-C	FRAME 2	30305
12 WAY, DD, 250A, 3P MCCB I/C VERTICAL TPN DB	BCHVTPNDD12W-C	FRAME 2	35380

Note:- XF series MCCB's are suitable as incomer in above DB's

All above DB's are double door

HSN Code : 8537



Description	Cat. No.	Suitable for MCCB Frame	MRP [₹]
4 WAY, DD 125A 4P MCCB I/C, VERTICAL TPN DB	On request	FRAME 1	On request
8 WAY, DD, 125A, 4P MCCB I/C, VERTICAL TPN DB	On request	FRAME 1	On request
12 WAY, DD, 125A, 4P MCCB I/C, VERTICAL TPN DB	On request	FRAME 1	On request
4 WAY, DD 250A 4P MCCB I/C, VERTICAL TPN DB	On request	FRAME 2	On request
8 WAY, DD, 250A, 4P MCCB I/C, VERTICAL TPN DB	On request	FRAME 2	On request
12 WAY, DD, 250A, 4P MCCB I/C, VERTICAL TPN DB	On request	FRAME 2	On request

Note:- XF series MCCB's are suitable as incomer in above DB's

All above DB's are double door

HSN Code : 8537



Description	Cat. No.	No. of Modules (Incoming + Outgoing)	MRP [₹]
4 WAY, DD, 7 SEGMENT PHASE SEGREGATED DB	BCHPHSGDD04W	8+12+12	21405
6 WAY, DD, 7 SEGMENT PHASE SEGREGATED DB	BCHPHSGDD06W	8+12+18	24110
8 WAY, DD, 7 SEGMENT PHASE SEGREGATED DB	BCHPHSGDD08W	8+12+24	26925
12 WAY, DD, 7 SEGMENT PHASE SEGREGATED DB	BCHPHSGDD12W	8+12+36	34205

All above DB's are double door

★ All above DB's are Non Stockable

HSN Code : 8537



Description	Cat. No.	MRP [₹]
4 WAY, 40A, DD, PHASE SELECTOR DB	BCHPHSLDD04W-40	22015
6 WAY, 40A, DD, PHASE SELECTOR DB	BCHPHSLDD06W-40	22600
8 WAY, 40A, DD, PHASE SELECTOR DB	BCHPHSLDD08W-40	25310
12 WAY, 40A, DD, PHASE SELECTOR DB	BCHPHSLDD12W-40	28840
4 WAY, 63A, DD, PHASE SELECTOR DB	BCHPHSLDD04W-63	22190
6 WAY, 63A, DD, PHASE SELECTOR DB	BCHPHSLDD06W-63	22955
8 WAY, 63A, DD, PHASE SELECTOR DB	BCHPHSLDD08W-63	26370
12 WAY, 63A, DD, PHASE SELECTOR DB	BCHPHSLDD12W-63	29310

All above DB's are double door



HSN Code : 8537

Description	Cat. No.	No. of Modules (Incoming + Outgoing)	MRP [₹]
2 ROW, 13 MODULE, DD, ROW DB	BCHROWDB2R13	13	9785
3 ROW, 13 MODULE, DD, ROW DB	BCHROWDB3R13	13	11530
4 ROW, 13 MODULE, DD, ROW DB	BCHROWDB4R13	13	12775

All above DB's are double door



HSN Code : 8537

Description	Cat. No.	No. of Modules (Incoming + Outgoing)	MRP [₹]
SPN-10A, P&S DB	BCHPSDBSPN10		1980
SPN-20A, P&S DB	BCHPSDBSPN20		1980
TPN-20A, P&S DB	BCHPSDBTPN20		5665
TPN-30A, P&S DB	BCHPSDBTPN30		5665



HSN Code : 8537

Description	Cat. No.	No. of Modules (Incoming + Outgoing)	MRP [₹]
SP, ONE WAY MCB DB	BCHOWMCBDBSP		820
DP, ONE WAY MCB DB	BCHOWMCBDBDP		820
TP, ONE WAY MCB DB	BCHOWMCBDBTP		890
FP, ONE WAY MCB DB	BCHOWMCBDBFP		890

★ All above DB's are Non Stockable



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Price List

General Terms & Conditions

Prices are subject to change without any prior notice and will be applicable as prevailing at the time of dispatch.

- The prices are ex-works basis..
- The prices given in this list are effective as on date and are subject to change without notice.
- The List Prices (LP) mentioned are exclusive of GST.
- The duties, taxes and other statutory levies are based on rates prevailing at the time of billing. Any subsequent revision of those rates having retrospective effective shall be to customer's account.
- In case where any GST exemption has been claimed, the purchaser is responsible for providing the necessary GST exemption form within the specified period, failing which the purchaser would be liable for the payment of full GST plus applicable interest and penalties
- All Prices are in Indian Rupees (₹).
- Alteration made after receipt of confirmation of order are subject to price & delivery revisions and any other expenses or levies
- The dispute, if any, will be resolved mutually by discussion. However, if no settlement is forthcoming then, the Courts at New Delhi shall only have territorial jurisdiction to hear and decide the dispute.

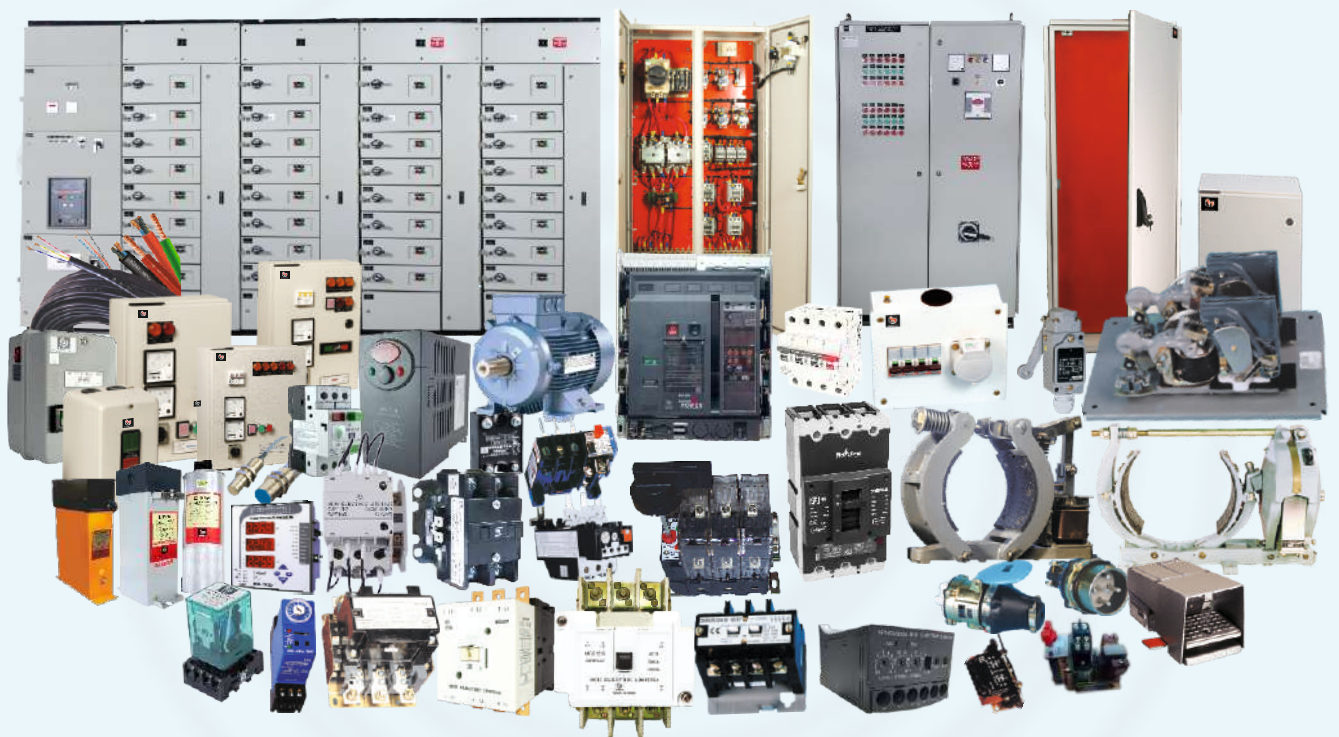
Warranty

All products unless specifically mentioned otherwise, shall have warranty against manufacturing defects only for a period of 12* months from the date of invoice or 18 months from the date of manufacturing whichever is later. The Company shall not be liable to give warranty replacement / service for the products damaged due to negligence or wrong application of the product by the customer.

* Proof of purchase to be retained to avail warranty.

Notes

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Works 2 : 64-68, Sector-7, IIE, Pant Nagar, Rudrapur, Udham Singh Nagar - 263 153 (Uttarakhand) Tel. : 05944-250214/16 Fax : 05944-250215

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Ahmedabad - 380015
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Fax : 022-22822858
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Tower, Exhibition Road,
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Petrol Pump, VIP Chowk,
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Tel. : 0771-4045053
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301, Third Floor, "Florence Classic",
10, Ashapuri Co-Op. Hsg. Soc. Ltd., Opp. VUDA
Housing, Near Cow Circle, Akota, Vadodra - 390 020
Tel. : 0265-2345068/2345069
Telefax : 0265-2345068
E-mail: vadodra@bchindia.com

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