
WITH EFFECT FROM 22ND FEBRUARY 2024

Electrification products price list (₹)



MCB SB200 M

C characteristic



SB201 M C 16

SB200 M C characteristic

Function: protection and control of the circuits against overloads and short-circuits; protection for resistive and inductive loads with low inrush current.

Applications: residential, commercial and industrial.

Standard: IEC/IS 60898-1, IEC/IS 60947-2

Icn=10 kA

SB201 M C

Number of poles	Rated current In A	Order details		Standard pack	Unit MRP ₹
		Type code	Order code		
1P	0.5	SB201 M-C0.5	1SYS271012R0984	12	640
	1	SB201 M-C1	1SYS271012R0014	12	640
	1.6	SB201 M-C1.6	1SYS271012R0974	12	640
	2	SB201 M-C2	1SYS271012R0024	12	560
	3	SB201 M-C3	1SYS271012R0034	12	560
	4	SB201 M-C4	1SYS271012R0044	12	560
	6	SB201 M-C6	1SYS271012R0064 ■	12	380
	10	SB201 M-C10	1SYS271012R0104 ■	12	380
	16	SB201 M-C16	1SYS271012R0164 ■	12	380
	20	SB201 M-C20	1SYS271012R0204 ■	12	380
	25	SB201 M-C25	1SYS271012R0254 ■	12	380
	32	SB201 M-C32	1SYS271012R0324 ■	12	380
	40	SB201 M-C40	1SYS271012R0404	12	760
	50	SB201 M-C50	1SYS271012R0504	12	760
	63	SB201 M-C63	1SYS271012R0634	12	760

SB201 M C NA

Number of poles	Rated current In A	Order details		Standard pack	Unit MRP ₹
		Type code	Order code		
1P+N	0.5	SB201 M-C0.5 NA	1SYS271112R0984	6	1,890
	1	SB201 M-C1 NA	1SYS271112R0014	6	1,890
	1.6	SB201 M-C1.6 NA	1SYS271112R0974	6	1,890
	2	SB201 M-C2 NA	1SYS271112R0024	6	1,650
	3	SB201 M-C3 NA	1SYS271112R0034	6	1,650
	4	SB201 M-C4 NA	1SYS271112R0044	6	1,650
	6	SB201 M-C6 NA	1SYS271112R0064 ■	6	1,140
	10	SB201 M-C10 NA	1SYS271112R0104 ■	6	1,140
	16	SB201 M-C16 NA	1SYS271112R0164 ■	6	1,140
	20	SB201 M-C20 NA	1SYS271112R0204 ■	6	1,140
	25	SB201 M-C25 NA	1SYS271112R0254 ■	6	1,140
	32	SB201 M-C32 NA	1SYS271112R0324 ■	6	1,140
	40	SB201 M-C40 NA	1SYS271112R0404 ■	6	1,860
	50	SB201 M-C50 NA	1SYS271112R0504 ■	6	1,860
	63	SB201 M-C63 NA	1SYS271112R0634 ■	6	1,860

MCB SB200 M

C characteristic



SB202 M C 16

SB202 M C

Number of poles	Rated current In A	Order details		Standard pack	Unit MRP ₹
		Type code	Order code		
2P	0.5	SB202 M-C0.5	1SYS272012R0984	6	1,750
	1	SB202 M-C1	1SYS272012R0014	6	1,750
	1.6	SB202 M-C1.6	1SYS272012R0974	6	1,750
	2	SB202 M-C2	1SYS272012R0024	6	1,600
	3	SB202 M-C3	1SYS272012R0034	6	1,600
	4	SB202 M-C4	1SYS272012R0044	6	1,600
	6	SB202 M-C6	1SYS272012R0064 ■	6	1,130
	10	SB202 M-C10	1SYS272012R0104 ■	6	1,130
	16	SB202 M-C16	1SYS272012R0164 ■	6	1,130
	20	SB202 M-C20	1SYS272012R0204 ■	6	1,130
	25	SB202 M-C25	1SYS272012R0254 ■	6	1,130
	32	SB202 M-C32	1SYS272012R0324 ■	6	1,130
	40	SB202 M-C40	1SYS272012R0404 ■	6	1,810
	50	SB202 M-C50	1SYS272012R0504 ■	6	1,810
	63	SB202 M-C63	1SYS272012R0634 ■	6	1,810

SB203 M C

Number of poles	Rated current In A	Order details		Standard pack	Unit MRP ₹
		Type code	Order code		
3P	0.5	SB203 M-C0.5	1SYS273012R0984	4	2,710
	1	SB203 M-C1	1SYS273012R0014	4	2,710
	1.6	SB203 M-C1.6	1SYS273012R0974	4	2,710
	2	SB203 M-C2	1SYS273012R0024	4	2,470
	3	SB203 M-C3	1SYS273012R0034	4	2,470
	4	SB203 M-C4	1SYS273012R0044	4	2,470
	6	SB203 M-C6	1SYS273012R0064 ■	4	1,860
	10	SB203 M-C10	1SYS273012R0104 ■	4	1,860
	16	SB203 M-C16	1SYS273012R0164 ■	4	1,860
	20	SB203 M-C20	1SYS273012R0204 ■	4	1,860
	25	SB203 M-C25	1SYS273012R0254 ■	4	1,860
	32	SB203 M-C32	1SYS273012R0324 ■	4	1,860
	40	SB203 M-C40	1SYS273012R0404 ■	4	2,840
	50	SB203 M-C50	1SYS273012R0504 ■	4	2,840
	63	SB203 M-C63	1SYS273012R0634 ■	4	2,840

MCB SB200 M

C characteristic

SB203M C NA

Number of poles	Rated current In A	Order details		Standard pack	Unit MRP ₹
		Type code	Order code		
3P+N	0.5	SB203 M-C0.5 NA	1SYS273112R0984	3	4,000
	1	SB203 M-C1 NA	1SYS273112R0014	3	4,000
	1.6	SB203 M-C1.6 NA	1SYS273112R0974	3	4,000
	2	SB203 M-C2 NA	1SYS273112R0024	3	3,510
	3	SB203 M-C3 NA	1SYS273112R0034	3	3,510
	4	SB203 M-C4 NA	1SYS273112R0044	3	3,510
	6	SB203 M-C6 NA	1SYS273112R0064 ■	3	2,530
	10	SB203 M-C10 NA	1SYS273112R0104 ■	3	2,530
	16	SB203 M-C16 NA	1SYS273112R0164 ■	3	2,530
	20	SB203 M-C20 NA	1SYS273112R0204 ■	3	2,530
	25	SB203 M-C25 NA	1SYS273112R0254 ■	3	2,530
	32	SB203 M-C32 NA	1SYS273112R0324 ■	3	2,530
	40	SB203 M-C40 NA	1SYS273112R0404 ■	3	3,570
	50	SB203 M-C50 NA	1SYS273112R0504 ■	3	3,570
	63	SB203 M-C63 NA	1SYS273112R0634 ■	3	3,570



SB204 M C 16

SB204 M C

Number of poles	Rated current In A	Order details		Standard pack	Unit MRP ₹
		Type code	Order code		
4P	0.5	SB204 M-C0.5	1SYS274012R0984	3	3,790
	1	SB204 M-C1	1SYS274012R0014	3	3,790
	1.6	SB204 M-C1.6	1SYS274012R0974	3	3,790
	2	SB204 M-C2	1SYS274012R0024	3	3,320
	3	SB204 M-C3	1SYS274012R0034	3	3,320
	4	SB204 M-C4	1SYS274012R0044	3	3,320
	6	SB204 M-C6	1SYS274012R0064 ■	3	2,390
	10	SB204 M-C10	1SYS274012R0104 ■	3	2,390
	16	SB204 M-C16	1SYS274012R0164 ■	3	2,390
	20	SB204 M-C20	1SYS274012R0204 ■	3	2,390
	25	SB204 M-C25	1SYS274012R0254 ■	3	2,390
	32	SB204 M-C32	1SYS274012R0324 ■	3	2,390
	40	SB204 M-C40	1SYS274012R0404 ■	3	3,660
	50	SB204 M-C50	1SYS274012R0504 ■	3	3,660
	63	SB204 M-C63	1SYS274012R0634 ■	3	3,660

Switch Disconnecter

SDB200



SDB203 16 A

SDB202

Number of poles	Rated current In A	Order details		Standard pack	Unit MRP ₹
		Type code	Order code		
2P	40	SDB202/40	1SYD272115R0040 ■	6	880
	63	SDB202/63	1SYD272115R0063 ■	6	1,140

SDB203

Number of poles	Rated current In A	Order details		Standard pack	Unit MRP ₹
		Type code	Order code		
3P	40	SDB203/40	1SYD273115R0040 ■	4	1,490
	63	SDB203/63	1SYD273115R0063 ■	4	1,750

SDB204

Number of poles	Rated current In A	Order details		Standard pack	Unit MRP ₹
		Type code	Order code		
4P	40	SDB204/40	1SYD274115R0040 ■	3	1,860
	63	SDB204/63	1SYD274115R0063 ■	3	2,050

Note: Standard packing quantity for SDB switch Disconnecter: DP-6 Nos, TP-4 Nos, FP-3 Nos.

E200



E201

E200

Number of poles	Rated current In A	Order details		Standard pack	Unit L.P. ₹
		Type code	Order code		
Double pole					
2P	80	E202/80r	2CDE282001R0080	1	1,460
	100	E202/100r	2CDE282001R0100	1	2,290
	125	E202/125r	2CDE282001R0125	1	2,370
Triple pole					
3P	80	E203/80r	2CDE283001R0080	1	2,450
	100	E203/100r	2CDE283001R0100	1	2,680
	125	E203/125r	2CDE283001R0125	1	2,990
Four pole					
4P	80	E204/80r	2CDE284001R0080	1	2,750
	100	E204/100r	2CDE284001R0100	1	2,920
	125	E204/125r	2CDE284001R0125	1	3,270

Change over switch



E213

Description	Ordering code	L.P. (₹)
E213-16-002, double pole change over switch, 16 A (I-II)	2CCA703045R0001	3,330
E213-25-002, double pole change over switch, 25 A (I-II)	2CCA703046R0001	4,140
E214-16-202, group switch, 16 A (I-O-II)	2CCA703030R0001	3,740
E214-25-202, group switch, 25 A (I-O-II)	2CCA703031R0001	4,190

RCCB FB200 and F200 higher rating

AC  type

FB200 AC and F200 type function: protection against the effects of sinusoidal alternating earth fault currents; protection against indirect contacts and additional protection against direct contacts (with $I_{\Delta n}=30$ mA).

Application: residential, commercial, industrial.

Standard: IEC/EN 61008-1; IEC/EN 61008-2-1

Marking: according to EN 61008-1; EN 61008-2-1



FB202 AC

FB202 AC

Number of poles	Rated current In A	Residual rated current (mA)	Order details		Standard pack	Unit MRP ₹
			Type code	Order code		
2P	25	30	FB202 AC-25/0.03	1SYF202015R1250 ■	1	4,160
	25	100	FB202 AC-25/0.1	1SYF202015R2250 ■	1	4,370
	25	300	FB202 AC-25/0.3	1SYF202015R3250	1	4,390
	40	30	FB202 AC-40/0.03	1SYF202015R1400 ■	1	4,780
	40	100	FB202 AC-40/0.1	1SYF202015R2400 ■	1	5,000
	40	300	FB202 AC-40/0.3	1SYF202015R3400	1	5,150
	63	30	FB202 AC-63/0.03	1SYF202015R1630 ■	1	5,640
	63	100	FB202 AC-63/0.1	1SYF202015R2630 ■	1	5,830
	63	300	FB202 AC-63/0.3	1SYF202015R3630	1	5,940

F202 AC

Number of poles	Rated current In A	Residual rated current (mA)	Order details		Standard pack	Unit L.P. ₹
			Type code	Order code		
2P	80	30	F202 AC-80/0.03	2CSF202005R1800	1	14,680
	80	100	F202 AC-80/0.1	2CSF202005R2800	1	14,540
	80	300	F202 AC-80/0.3	2CSF202005R3800	1	14,540
	100	30	F202 AC-100/0.03	2CSF202005R1900	1	13,150
	100	100	F202 AC-100/0.1	2CSF202005R2900	1	13,760
	100	300	F202 AC-100/0.3	2CSF202005R3900	1	14,910

FB204 and F204 AC

Number of poles	Rated current In A	Residual rated current (mA)	Order details		Standard pack	Unit MRP ₹
			Type code	Order code		
4P	25	30	FB204 AC-25/0.03	1SYF204015R1250	1	5,530
	25	100	FB204 AC-25/0.1	1SYF204015R2250	1	5,790
	25	300	FB204 AC-25/0.3	1SYF204015R3250	1	6,010
	40	30	FB204 AC-40/0.03	1SYF204015R1400 ■	1	5,640
	40	100	FB204 AC-40/0.1	1SYF204015R2400 ■	1	5,680
	40	300	FB204 AC-40/0.3	1SYF204015R3400 ■	1	6,060
	63	30	FB204 AC-63/0.03	1SYF204015R1630 ■	1	6,410
	63	100	FB204 AC-63/0.1	1SYF204015R2630 ■	1	6,860
	63	300	FB204 AC-63/0.3	1SYF204015R3630 ■	1	6,920

F204 AC

Number of poles	Rated current In A	Residual rated current (mA)	Order details		Standard pack	Unit L.P. ₹
			Type code	Order code		
4P	80	30	F204 AC-80/0.03	2CSF204005R1800	1	15,560
	80	100	F204 AC-80/0.1	2CSF204005R2800	1	16,260
	80	300	F204 AC-80/0.3	2CSF204005R3800	1	16,430
	100	30	F204 AC-100/0.03	2CSF204005R1900	1	15,810
	100	100	F204 AC-100/0.1	2CSF204005R2900	1	17,600
	100	300	F204 AC-100/0.3	2CSF204005R3900	1	17,170
	125	30	F204 AC-125/0.03	2CSF204001R1950	1	Upon request
	125	100	F204 AC-125/0.1	2CSF204001R2950	1	
	125	300	F204 AC-125/0.3	2CSF204001R3950	1	



FB204 AC

Residual current circuit breaker with overcurrent protection

RCBO - DS201M series AC Type



DS201M 1P+N

Features

- Complies to standard to IEC/EN 61009
- DS201 available in 4.5kA, 6kA & 10kA breaking capacity
- Available in AC, A and APR types to meet all protection needs
- B and C characteristics with rated current up to 40 A available on all the versions
- Contact position indicator (CPI) to indicate the exact information of the circuit-breaker status
- Equipped with an RFID tag according to standard ISO/IEC FCD 15693-3 to authenticate the product
- Bi-directional cylinder-lift terminals for easier parallel feed
- Flag indicators - Differential trip indicator - blue
- Contact position indicator - green / red

RCBO 10kA AC Type - DS200M

Number of poles / module	Description	Current rating (A)	Residual rated current (mA)	Pack unit (Pc)	Ordering code	L.P. (₹)
1P+N / 2 module	DS201 M C6 AC30	6	30	1	2CSR275080R1064	6,050
	DS201 M C10 AC30	10	30	1	2CSR275080R1104	6,050
	DS201 M C16 AC30	16	30	1	2CSR275080R1164	6,050
	DS201 M C20 AC30	20	30	1	2CSR275080R1204	6,050
	DS201 M C25 AC30	25	30	1	2CSR275080R1254 ■	6,050
	DS201 M C32 AC30	32	30	1	2CSR275080R1324	6,560
	DS201 M C40 AC30	40	30	1	2CSR275080R1404 ■	7,790
	DS201 M C6 AC100	6	100	1	2CSR275080R2064	6,800
	DS201 M C10 AC100	10	100	1	2CSR275080R2104	6,800
	DS201 M C16 AC100	16	100	1	2CSR275080R2164	6,800
	DS201 M C20 AC100	20	100	1	2CSR275080R2204	6,800
	DS201 M C25 AC100	25	100	1	2CSR275080R2254 ■	6,800
	DS201 M C32 AC100	32	100	1	2CSR275080R2324	7,040
	DS201 M C40 AC100	40	100	1	2CSR275080R2404 ■	8,240
	DS201 M C6 AC300	6	300	1	2CSR275080R3064	6,560
	DS201 M C10 AC300	10	300	1	2CSR275080R3104	6,560
	DS201 M C16 AC300	16	300	1	2CSR275080R3164	6,560
	DS201 M C20 AC300	20	300	1	2CSR275080R3204	6,560
	DS201 M C25 AC300	25	300	1	2CSR275080R3254	6,560
	DS201 M C32 AC300	32	300	1	2CSR275080R3324	6,800
	DS201 M C40 AC300	40	300	1	2CSR275080R3404	8,020

Residual current circuit breaker with overcurrent protection

RCBO - DSB201M series AC Type ( marked)



DSB201M 1P+N

Features

- Product Standard : IS 12640 (Part 2) : 2016, IEC 61009-1
- Type (wave form of the earth leakage sensed) : AC
- Tripping characteristic : C
- Poles : 2 Poles, 2 Modules
- Rated Current I_n (A) : 6, 10, 16, 20, 25, 32, 40
- Rated sensitivity $I_{\Delta n}$ (mA): 30, 100, 300
- Rated frequency (Hz) : 50
- Rated voltage U_n (V) : 240 V
- Operating voltage of circuit test U_t (V) : 110
- Breaking capacity, I_{cn} (A) acc. to IEC 61009 : 10 kA
- Rated Impulse withstand Voltage : 4 kV
- Electrical life (operations) : 10000
- Mechanical life (operations) : 20000
- Ambient temperature (with daily average $\leq +35^\circ\text{C}$) : $-25\dots+55^\circ\text{C}$
- Auxiliary devices : Compatible

RCBO 10kA AC Type - DSB201M

Number of poles / module	Description	Current rating (A)	Residual rated current (mA)	Pack unit (Pc)	Ordering code	L.P. (₹)
1P+N / 2 module	DSB201 M C6 AC30	6	30	1	2CSR275075R1064	6,050
	DSB201 M C10 AC30	10	30	1	2CSR275075R1104	6,050
	DSB201 M C16 AC30	16	30	1	2CSR275075R1164	6,050
	DSB201 M C20 AC30	20	30	1	2CSR275075R1204	6,050
	DSB201 M C25 AC30	25	30	1	2CSR275075R1254 ■	6,050
	DSB201 M C32 AC30	32	30	1	2CSR275075R1324	6,560
	DSB201 M C40 AC30	40	30	1	2CSR275075R1404 ■	7,790
	DSB201 M C6 AC100	6	100	1	2CSR275075R2064	6,800
	DSB201 M C10 AC100	10	100	1	2CSR275075R2104	6,800
	DSB201 M C16 AC100	16	100	1	2CSR275075R2164	6,800
	DSB201 M C20 AC100	20	100	1	2CSR275075R2204	6,800
	DSB201 M C25 AC100	25	100	1	2CSR275075R2254 ■	6,800
	DSB201 M C32 AC100	32	100	1	2CSR275075R2324	7,040
	DSB201 M C40 AC100	40	100	1	2CSR275075R2404 ■	8,240
	DSB201 M C6 AC300	6	300	1	2CSR275075R3064	6,560
	DSB201 M C10 AC300	10	300	1	2CSR275075R3104	6,560
	DSB201 M C16 AC300	16	300	1	2CSR275075R3164	6,560
	DSB201 M C20 AC300	20	300	1	2CSR275075R3204	6,560
	DSB201 M C25 AC300	25	300	1	2CSR275075R3254	6,560
	DSB201 M C32 AC300	32	300	1	2CSR275075R3324	6,800
	DSB201 M C40 AC300	40	300	1	2CSR275075R3404	8,020

Residual current circuit breaker with overcurrent protection

Factory Fitted RCBO DSB202M and DSB204M AC Type



DSB204M



Features

- Product Standard : IS 12640 (Part 2) : 2016, IEC 61009-1
- Type (wave form of the earth leakage sensed) : AC
- Tripping characteristic : C
- Poles : 2 Pole 4 Module, 4 Pole 8 Module
- Rated Current I_n (A) : 25, 40, 63
- Rated sensitivity $I_{\Delta n}$ (mA): 30, 100, 300
- Rated frequency (Hz) : 50
- Rated voltage U_n (V) : 240 V
- Operating voltage of circuit test U_t (V) : 110
- Breaking capacity, I_{cn} (A) acc. to IEC 61009 : 10 kA
- Rated Impulse withstand Voltage : 4 kV
- Electrical life (operations) : 10000
- Mechanical life (operations) : 20000
- Ambient temperature (with daily average $\leq +35^\circ\text{C}$) : $-25...+55^\circ\text{C}$
- Auxiliary devices : Compatible

DSB202M 10kA AC Type Double Pole

Number of poles/Module	Description	Current rating (A)	Residual rated current (mA)	Pack unit (Pc)	Ordering code	L.P. (₹)
2 Pole / 4 Module	DSB202M AC-C25/0.03	25	30	1	2CSR272027R1254	5,030
	DSB202M AC-C25/0.1	25	100	1	2CSR272027R2254	6,260
	DSB202M AC-C25/0.3	25	300	1	2CSR272027R3254	6,360
	DSB202M AC-C40/0.03	40	30	1	2CSR272027R1404	6,270
	DSB202M AC-C40/0.1	40	100	1	2CSR272027R2404	6,920
	DSB202M AC-C40/0.3	40	300	1	2CSR272027R3404	7,120
	DSB202M AC-C63/0.03	63	30	1	2CSR272027R1634	7,490
	DSB202M AC-C63/0.1	63	100	1	2CSR272027R2634	8,010
	DSB202M AC-C63/0.3	63	300	1	2CSR272027R3634	8,160

DSB204M 10kA AC Type Four Pole

Number of poles/Module	Description	Current rating (A)	Residual rated current (mA)	Pack unit (Pc)	Ordering code	L.P. (₹)
4 Pole / 8 Module	DSB204M AC-C25/0.03	25	30	1	2CSR274027R1254	6,780
	DSB204M AC-C25/0.1	25	100	1	2CSR274027R2254	7,640
	DSB204M AC-C25/0.3	25	300	1	2CSR274027R3254	7,880
	DSB204M AC-C40/0.03	40	30	1	2CSR274027R1404	7,100
	DSB204M AC-C40/0.1	40	100	1	2CSR274027R2404	7,610
	DSB204M AC-C40/0.3	40	300	1	2CSR274027R3404	7,770
	DSB204M AC-C63/0.03	63	30	1	2CSR274027R1634	8,400
	DSB204M AC-C63/0.1	63	100	1	2CSR274027R2634	8,660
	DSB204M AC-C63/0.3	63	300	1	2CSR274027R3634	8,790

Residual current circuit breaker with overcurrent protection

RCBO - DSB201M series A Type ( marked)



DSB201M 1P+N

Features

- Product Standard : IS 12640 (Part 2) : 2016, IEC 61009-1
- Type (wave form of the earth leakage sensed) : A
- Tripping characteristic : C
- Poles : 2 Poles, 2 Modules
- Rated Current I_n (A) : 6, 10, 16, 20, 25, 32, 40
- Rated sensitivity $I_{\Delta n}$ (mA): 30, 100, 300
- Rated frequency (Hz) : 50
- Rated voltage U_n (V) : 240 V
- Operating voltage of circuit test U_t (V) : 110
- Breaking capacity, I_{cn} (A) acc. to IEC 61009 : 10 kA
- Rated Impulse withstand Voltage : 4 kV
- Electrical life (operations) : 10000
- Mechanical life (operations) : 20000
- Ambient temperature (with daily average $\leq +35^\circ\text{C}$) : $-25\dots+55^\circ\text{C}$
- Auxiliary devices : Compatible

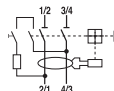
RCBO 10kA A Type - DSB201M

Number of poles / module	Description	Current rating (A)	Residual rated current (mA)	Pack unit (Pc)	Ordering code	L.P. (₹)
1P+N / 2 module	DSB201M A-C6/0.03	6	30	1	2CSR275475R1064	8,860
	DSB201M A-C10/0.03	10	30	1	2CSR275075R3104	8,860
	DSB201M A-C16/0.03	16	30	1	2CSR275475R1164	8,860
	DSB201M A-C20/0.03	20	30	1	2CSR275475R1204	8,860
	DSB201M A-C25/0.03	25	30	1	2CSR275475R1254	8,860
	DSB201M A-C32/0.03	32	30	1	2CSR275475R1324	9,170
	DSB201M A-C40/0.03	40	30	1	2CSR275475R1404	9,360
	DSB201M A-C6/0.1	6	100	1	2CSR275475R2064	11,190
	DSB201M A-C10/0.1	10	100	1	2CSR275475R2104	11,190
	DSB201M A-C16/0.1	16	100	1	2CSR275475R2164	11,190
	DSB201M A-C20/0.1	20	100	1	2CSR275475R2204	11,190
	DSB201M A-C25/0.1	25	100	1	2CSR275475R2254	11,190
	DSB201M A-C32/0.1	32	100	1	2CSR275475R2324	12,630
	DSB201M A-C40/0.1	40	100	1	2CSR275475R2404	12,880
	DSB201M A-C6/0.3	6	300	1	2CSR275475R3064	10,970
	DSB201M A-C10/0.3	10	300	1	2CSR275475R3104	10,970
	DSB201M A-C16/0.3	16	300	1	2CSR275475R3164	10,970
	DSB201M A-C20/0.3	20	300	1	2CSR275475R3204	10,970
	DSB201M A-C25/0.3	25	300	1	2CSR275475R3254	10,970
	DSB201M A-C32/0.3	32	300	1	2CSR275475R3324	12,390
	DSB201M A-C40/0.3	40	300	1	2CSR275475R3404	12,630

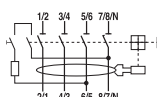
RCCB - F200 series: AP-R (high immunity)



F202A



F204A



Function: protection against the effects of sinusoidal alternating and direct pulsating earth fault currents, providing the best compromise between safety and continuity in the service, thanks to the resistance to unwanted trippings; protection against indirect contacts and additional protection against direct ($I\Delta n=30$ mA) contacts.

Application: residential, commercial, industrial Standard: IEC/EN 61008

Surge current resistance (wave 8/20)=3000 A Marking: according to EN 61008

RCCB - F200 series

Number of poles	Description	Current rating (A)	Residual rated current (mA)	Packing	Ordering code	L.P. (₹)
2 Pole	F202 A-25/0.03 AP-R	25	30	1	2CSF202401R1250	9,140
	F202 A-40/0.03 AP-R	40	30	1	2CSF202401R1400	9,620
	F202 A-63/0.03 AP-R	63	30	1	2CSF202401R1630	11,610
	F202 A-80/0.03 AP-R	80	30	1	2CSF202401R1800	16,100
	F202 A-100/0.03 AP-R	100	30	1	2CSF202401R1900	18,020
4 Pole	F204 A-25/0.03 AP-R	25	30	1	2CSF204401R1250	11,240
	F204 A-40/0.03 AP-R	40	30	1	2CSF204401R1400	11,550
	F204 A-63/0.03 AP-R	63	30	1	2CSF204401R1630	13,110
	F204 A-80/0.03 AP-R	80	30	1	2CSF204401R1800	19,680
	F204 A-100/0.03 AP-R	100	30	1	2CSF204401R1900	21,680
	F204 A-125/0.03 AP-R	125	30	1	2CSF204401R1950	Upon Request

RCBO - DS200 series APR type (high immunity)

Function: protection against the effects of sinusoidal alternating and direct pulsating earth fault currents, providing an optimal compromise between safety and continuity of service, thanks to the resistance to unwanted tripping; protection against indirect contact and additional protection against direct ($I\Delta n=30$ mA) contact; protection and isolation of resistive and inductive loads.

Application: residential, commercial, industrial Standard: IEC/EN 61009

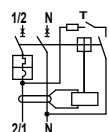
$I_{cn}=10$ kA

RCBO APR type - DS200 series

Number of poles / module	Description	Current rating (A)	Residual rated current (mA)	Packing	Ordering code	L.P. (₹)
1P + N / 2 module	DS201 M C6 APR30	6	30	1	2CSR275480R1064	10,430
	DS201 M C10 APR30	10	30	1	2CSR275480R1104	10,430
	DS201 M C16 APR30	16	30	1	2CSR275480R1164	10,430
	DS201 M C20 APR30	20	30	1	2CSR275480R1204	10,430
	DS201 M C25 APR30	25	30	1	2CSR275480R1254	10,430
	DS201 M C32 APR30	32	30	1	2CSR275480R1324	10,780
	DS201 M C40 APR30	40	30	1	2CSR275480R1404	11,000
	DS201 M C6 APR100	6	100	1	2CSR275480R2064	13,170
	DS201 M C10 APR100	10	100	1	2CSR275480R2104	13,170
	DS201 M C16 APR100	16	100	1	2CSR275480R2164	13,170
	DS201 M C20 APR100	20	100	1	2CSR275480R2204	13,170
	DS201 M C25 APR100	25	100	1	2CSR275480R2254	13,170
	DS201 M C32 APR100	32	100	1	2CSR275480R2324	14,860
	DS201 M C40 APR100	40	100	1	2CSR275480R2404	15,160
	DS201 M C6 APR300	6	300	1	2CSR275480R3064	12,900
	DS201 M C10 APR300	10	300	1	2CSR275480R3104	12,900
	DS201 M C16 APR300	16	300	1	2CSR275480R3164	12,900
	DS201 M C20 APR300	20	300	1	2CSR275480R3204	12,900
	DS201 M C25 APR300	25	300	1	2CSR275480R3254	12,900
	DS201 M C32 APR300	32	300	1	2CSR275480R3324	14,570
	DS201 M C40 APR300	40	300	1	2CSR275480R3404	14,860



DS201M APR-1P+N



Classic series

Distribution boards



SPN DB - SHC

IP 30



Product description	No. of ways	No. of modules	Ordering code	Unit MRP (₹)
SHC WD 4	4 way	4+2	1SYN869006R0001 ■	1,700
SHC WD 6	6 way	6+2	1SYN869007R0001 ■	1,750
SHC WD 8	8 way	8+2	1SYN869008R0001 ■	2,050
SHC WD 10	10 way	10+2	1SYN869006R0010	2,300
SHC WD 12	12 way	12+2	1SYN869009R0001 ■	2,510
SHC WD 14	14 way	14+2	1SYN869010R0001	2,800
SHC WD 16	16 way	16+2	1SYN869006R0016 ■	3,360
SHC WD 20	20 way	20+2	1SYN869006R0020	3,570

IP 43 with metal door



Product description	No. of ways	No. of modules	Ordering code	Unit MRP (₹)
SHC M 4	4 way	4+2	1SYN869001R0001 ■	2,400
SHC M 6	6 way	6+2	1SYN869002R0001 ■	2,650
SHC M 8	8 way	8+2	1SYN869003R0001	3,030
SHC M 10	10 way	10+2	1SYN869004R0101	3,230
SHC M 12	12 way	12+2	1SYN869004R0001 ■	3,580
SHC M 14	14 way	14+2	1SYN869005R0001	4,050
SHC M 16	16 way	16+2	1SYN869001R0016 ■	4,210
SHC M 20	20 way	20+2	1SYN869001R0020	4,800

Classic series distribution boards are available in ivory color (color code - RAL9010)

Classic series

Distribution boards



SPN DB - SHC

IP 43 metal door with acrylic

Product description	No. of ways	No. of modules	Ordering code	Unit MRP (₹)
SHC P 4	4 way	4+2	1SYN869011R0041	2,610
SHC P 6	6 way	6+2	1SYN869011R0042	2,970
SHC P 8	8 way	8+2	1SYN869013R0001	3,410
SHC P 10	10 way	10+2	1SYN869013R0002	3,850
SHC P 12	12 way	12+2	1SYN869015R0012	4,120
SHC P 14	14 way	14+2	1SYN869015R0001	4,650
SHC P 16	16 way	16+2	1SYN869011R0161	5,010
SHC P 20	20 way	20+2	1SYN869011R0201	5,700



IP 54

Product description	No. of ways	No. of modules	Ordering code	Unit MRP (₹)
SHC M WP 4	4 way	4+2	1SYN869002R0004	6,420
SHC M WP 6	6 way	6+2	1SYN869004R0020	6,990
SHC M WP 8	8 way	8+2	1SYN869002R0008	7,650
SHC M WP 10	10 way	10+2	1SYN869004R0021	8,300
SHC M WP 12	12 way	12+2	1SYN869002R0012	8,670
SHC M WP 14	14 way	14+2	1SYN869004R0022	9,640
SHC M WP 16	16 way	16+2	1SYN869004R0023	10,490
SHC M WP 20	20 way	20+2	1SYN869002R0013	11,060



TPN DB - SHDB horizontal

IP 30

Product description	No. of ways	No. of modules	Ordering code	Unit MRP (₹)
SHDB WD 4	4 way	8+12	1SYN869020R0001 ■	4,360
SHDB WD 6	6 way	8+18	1SYN869021R0001	5,100
SHDB WD 8	8 way	8+24	1SYN869022R0001 ■	6,070
SHDB WD 12	12 way	8+36	1SYN869023R0001 ■	8,890



IP 43 with metal door

Product description	No. of ways	No. of modules	Ordering code	Unit MRP (₹)
SHDB M 4	4 way	8+12	1SYN869016R0001 ■	5,350
SHDB M 6	6 way	8+18	1SYN869017R0001	6,500
SHDB M 8	8 way	8+24	1SYN869018R0001 ■	7,750
SHDB M 12	12 way	8+36	1SYN869019R0001 ■	11,590
SHDB M 16	16 way	8+48	1SYN869004R0025 ■	14,530



IP 43 metal door with acrylic

Product description	No. of ways	No. of modules	Ordering code	Unit MRP (₹)
SHDB P 4	4 way	8+12	1SYN869024R0001	6,170
SHDB P 6	6 way	8+18	1SYN869025R0001	7,660
SHDB P 8	8 way	8+24	1SYN869026R0001	8,690
SHDB P 12	12 way	8+36	1SYN869027R0006	12,130



IP 54

Product description	No. of ways	No. of modules	Ordering code	Unit MRP (₹)
SHDB M WP 4	4 way	8+12	1SYN869001R0004	14,580
SHDB M WP 6	6 way	8+18	1SYN869001R0006	17,560
SHDB M WP 8	8 way	8+24	1SYN869001R0008	19,220
SHDB M WP 12	12 way	8+36	1SYN869004R0027	27,240

Classic series

Distribution boards



TPN DB SHPPI per phase isolation horizontal

IP 43 WITH METAL DOOR

Product description	No. of ways	No. of modules	Ordering code	Unit MRP (₹)
SHPPI M 6	6 way	8+18	1SYN8690100R0061	9,130
SHPPI M 8	8 way	8+24	1SYN8690100R0081	10,920
SHPPI M 12	12 way	8+36	1SYN8690100R0121	14,570
SHPPI M 16	16 way	8+48	1SYN8690100R0161	17,740



TPN DB SVDB per phase isolation vertical

IP 43 WITH METAL DOOR

Product description	No. of ways	No. of modules	Ordering code	Unit MRP (₹)
SVDB M 6	6 way	8+6+18	1SYN869028R0001	11,340
SVDB M 8	8 way	8+6+24	1SYN869029R0001	13,370
SVDB M 12	12 way	8+6+36	1SYN869030R0001	15,900



VTPN DB vertical E-SVTDB 8P I/C & SP/TP O/G

IP 43 WITH METAL DOOR

Product description	No. of ways	No. of modules	Ordering code	Unit MRP (₹)
SVTDB M 4	4 way	8+12	1SYN869031R0001	13,160
SVTDB M 6	6 way	8+18	1SYN869032R0001	15,050
SVTDB M 8	8 way	8+24	1SYN869033R0001	17,590
SVTDB M 12	12 way	8+36	1SYN869034R0001	22,300



VTPN DB vertical SVTDB-XT1 160A MCCB I/C & SP/TP MCB O/G

IP 43 WITH METAL DOOR

Product description	No. of ways	No. of modules	Ordering code	Unit MRP (₹)
SVTDB M 4XT1	4 way	160A Tmax XT1+12	1SYN8690VMXT104	15,440
SVTDB M 6XT1	6 way	160A Tmax XT1+18	1SYN8690VMXT106	17,660
SVTDB M 8XT1	8 way	160A Tmax XT1+24	1SYN8690VMXT108	19,000
SVTDB M 12XT1	12 way	160A Tmax XT1+36	1SYN8690VMXT112	24,400



VTPN DB vertical SVTDB-XT3 250A MCCB I/C & SP/TP MCB O/G

IP 43 WITH METAL DOOR

Product description	No. of ways	No. of modules	Ordering code	Unit MRP (₹)
SVTDB M 4XT3	4 way	250A Tmax XT3+12	1SYN8690VMXT304	26,700
SVTDB M 6XT3	6 way	250A Tmax XT3+18	1SYN8690VMXT306	29,360
SVTDB M 8XT3	8 way	250A Tmax XT3+24	1SYN8690VMXT308	30,890
SVTDB M 12XT3	12 way	250A Tmax XT3+36	1SYN8690VMXT312	32,510

Classic series

Distribution boards

7 SEGMENT DB - S7SEG

IP43 WITH METAL DOOR



Product description	No. of ways	No. of modules	Ordering code	Unit MRP (₹)
S7SEG M 4	4 way	8+12+12	1SYN869058R0001	13,900
S7SEG M 6	6 way	8+12+18	1SYN869059R0001	15,630
S7SEG M 8	8 way	8+12+24	1SYN869060R0001	16,930
S7SEG M 12	12 way	8+12+36	1SYN869061R0001	20,540

PHASE SELECTOR DB - SPVS

IP43 WITH METAL DOOR



Product description	No. of ways	No. of modules	Ordering code	Unit MRP (₹)
SPVS M 4(63A)	4 way	8+12	1SYN869100R0001	14,130
SPVS M 6(63A)	6 way	8+18	1SYN869100R0002	14,740
SPVS M 8(63A)	8 way	8+24	1SYN869100R0003	15,160
SPVS M 12(63A)	12 way	8+36	1SYN869100R0004	16,860

FLEXY TIER DB - SVFL

IP43 WITH METAL DOOR



Product description	No. of ways	No. of modules	Ordering code	Unit MRP (₹)
SVFL M 132	2 row of 13mod	26	1SYN869004R0001	6,220
SVFL M 133	3 row of 13mod	39	1SYN869103R0001	7,570
SVFL M 134	4 row of 13mod	52	1SYN869103R0002	9,960
SVFL M 142	2 row of 14mod	28	1SYN869004R0002	7,390
SVFL M 143	3 row of 14mod	42	1SYN869004R0003	8,690
SVFL M 144	4 row of 14mod	56	1SYN869103R0012	10,090

Plug & Socket DB - SGK

Product description	No. of ways	No. of modules	Ordering code	Unit MRP (₹)
SGK 20 SP	20A SP	1	1SYN869043R0001 ■	2,110
SGK 30 TP	30A TP	3	1SYN869044R0001 ■	5,110
SGK 60 FP	60A FP	4	1SYN869053R0001 ■	19,440



Enclosure - SEN

Product description	No. of ways	No. of modules	Ordering code	Unit MRP (₹)
SEN 2P	2P Enclosure	2	1SYN869055R0001 ■	870
SEN 4P	4P Enclosure	4	1SYN869056R0001 ■	890
SEN 6P	6P Enclosure	6	1SYN869057R0001 ■	1,240
SEN 8P	8P Enclosure	8	1SYN869004R0029 ■	1,420



BUSBAR SP I/C & SP O/G, BLANKING PLATE

Product description	No. of ways	No. of modules	Ordering code	Unit MRP (₹)
13 Module Pin type Busbars	13	13	1SYN360025P0001 ■	530
14 Module Pin type Busbars	14	14	1SYN869103R0013 ■	530

BLANKING PLATE

Product description	No. of ways	No. of modules	Ordering code	Unit MRP (₹)
Blank PL		1	1SYN869004R0001 ■	20

Classic series

Distribution boards

One way MCCB enclosures

XT1 MCCB ENCL

Product description	No. of ways	Ordering code	Unit MRP (₹)
XT1 TP MCCB Enclosure	3 pole	1SYT121503C0001	2,200
XT1 FP MCCB Enclosure	4 pole	1SYT121504C0001	2,510

XT3 MCCB ENCL

Product description	No. of ways	Ordering code	Unit MRP (₹)
XT3 TP MCCB Enclosure	3 pole	1SYT321503C0001	2,510
XT3 FP MCCB Enclosure	4 pole	1SYT321504C0001	2,810

A1 MCCB ENCL

Product description	No. of ways	Ordering code	Unit MRP (₹)
A1 TP MCCB Enclosure	3 pole	1SYA121503C0001	2,510
A1 FP MCCB Enclosure	4 pole	1SYA121504C0001	2,670

A2 MCCB ENCL

Product description	No. of ways	Ordering code	Unit MRP (₹)
A2 TP MCCB Enclosure	3 pole	1SYA221503C0001	2,670
A2 FP MCCB Enclosure	4 pole	1SYA221504C0001	2,740

Classic series

Distribution boards

Cable end box

Product description	Ordering code	No. of ways	Unit MRP (₹)
SPN IP43 SHC			
SHC M 4/CEB	1SYN869103R0014	For 4 way SPN IP 43 DB	750
SHC M 6/CEB	1SYN869103R0015	For 6 way SPN IP43 DB	820
SHC M 8/CEB	1SYN869004R0082	For 8 way SPN IP43 DB	840
SHC M 10/CEB	1SYN869004R0083	For 10 way SPN IP43 DB	900
SHC M 12/CEB	1SYN869004R0084	For 12 way SPN IP43 DB	1,010
SHC M 14/CEB	1SYN869004R0085	For 14 way SPN IP43 DB	1,110
SHC M 16/CEB	1SYN869004R0086	For 16 way SPN IP43 DB	1,350
SHC M 20/CEB	1SYN869004R0087	For 20 way TPN IP43 DB	1,680
TPN IP43 SHDB			
SHDB M 4/CEB	1SYN869004R0088	For 4 way TPN IP43 DB	1,270
SHDB M 6/CEB	1SYN869004R0089	For 6 way TPN IP43 DB	1,300
SHDB M 8/CEB	1SYN869004R0090	For 8 way TPN IP43 DB	1,910
SHDB M 12/CEB	1SYN869004R0091	For 12 way TPN IP43 DB	2,100
TPN IP43 SHPPI			
SHPPI M 6/CEB	1SYN869004R0093	For 6 way PPI IP43 DB	1,460
SHPPI M 8/CEB	1SYN869004R0094	For 8 way PPI IP43 DB	2,020
SHPPI M 12/CEB	1SYN869004R0095	For 12 way PPI IP43 DB	2,880
SHPPI M 16/CEB	1SYN869004R0096	For 16 way PPI IP43 DB	3,130
TPN IP43 SVDB			
SVDB M 6/CEB	1SYN869004R0097	For 6 way SVDB IP43 DB	1,560
SVDB M 8/CEB	1SYN869004R0098	For 8 way SVDB IP43 DB	1,580
SVDB M 12/CEB	1SYN869004R0099	For 12 way SVDB IP43 DB	1,820
Flexy DB IP43			
SVFL 13M/CEB	1SYN869004R0103	For all SVFL 13Mod DBs	1,670
SVFL 14M/CEB	1SYN869004R0104	For all SVFL 14Mod DBs	2,030
VTPN IP43 SVTDB			
SVTDB M/CEB	1SYN869004R0100	For all SVTDBs(IP43DBs)	3,100
VTPN IP43 XT1 160A			
SVTDB M XT1 160/CEB	1SYN869004C0101	For all SVTDB XT1 160 DBs(IP43DBs)	3,920
VTPN IP43 XT3 250A			
SVTDB M XT3 250/CEB	1SYN869004C0103	For all SVTDB XT3 250 DBs(IP43DBs)	4,600
7 Segment CB			
S7SEG M4/CEB	1SYN141013C0001	For 4 way 7 SEG IP43 DB	2,370
S7SEG M6/CEB	1SYN141014C0001	For 6 way 7 SEG IP43 DB	2,770
S7SEG M8/CEB	1SYN140600C0001	For 8 way 7 SEG IP43 DB	3,220
S7SEG M12/CEB	1SYN140700C0001	For 12 way 7 SEG IP43 DB	3,970

Complete range

Customization in ABB Distribution Enclosures available on request*

- Enclosures-TV/TEL/IOT related backend devices
- Enclosures-SPD provision
- Pre-wired distribution boards
- Indication lamps provision
- MCCB enclosures