

MCB SB200M Industrial

B characteristic

SB200M Industrial B characteristic

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

Applications: industrial

Standard: IS/IEC 60947-2

Icu=10 kA



SB201M I B 16

SB201M Industrial B

Number of poles	Rated current In A	Order details		Pack unit pc.	Unit MRP (₹)
		Type code	Order code		
1P	6 A	SB201M I-B6	1SYS271022R0065	12	470
	10 A	SB201M I-B10	1SYS271022R0105	12	470
	16 A	SB201M I-B16	1SYS271022R0165	12	470
	20 A	SB201M I-B20	1SYS271022R0205	12	470
	25 A	SB201M I-B25	1SYS271022R0255	12	470
	32 A	SB201M I-B32	1SYS271022R0325	12	470
	40 A	SB201M I-B40	1SYS271022R0405	12	930



SB201M I B 6 NA

SB201M Industrial B NA

Number of poles	Rated current In A	Order details		Pack unit pc.	Unit MRP (₹)
		Type code	Order code		
1P+N	6 A	SB201M I-B6 NA	1SYS271122R0065	6	1,510
	10 A	SB201M I-B10 NA	1SYS271122R0105	6	1,510
	16 A	SB201M I-B16 NA	1SYS271122R0165	6	1,510
	20 A	SB201M I-B20 NA	1SYS271122R0205	6	1,510
	25 A	SB201M I-B25 NA	1SYS271122R0255	6	1,510
	32 A	SB201M I-B32 NA	1SYS271122R0325	6	1,510
	40 A	SB201M I-B40 NA	1SYS271122R0405	6	2,460



SB202M I B 16

SB202M Industrial B

Number of poles	Rated current In A	Order details		Pack unit pc.	Unit MRP (₹)
		Type code	Order code		
2P	6 A	SB202M I-B6	1SYS272022R0065	6	1,500
	10 A	SB202M I-B10	1SYS272022R0105	6	1,500
	16 A	SB202M I-B16	1SYS272022R0165	6	1,500
	20 A	SB202M I-B20	1SYS272022R0205	6	1,500
	25 A	SB202M I-B25	1SYS272022R0255	6	1,500
	32 A	SB202M I-B32	1SYS272022R0325	6	1,500
	40 A	SB202M I-B40	1SYS272022R0405	6	2,410

MCB SB200M Industrial

C characteristic

SB200M Industrial 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: industrial
Standard: IS/IEC 60947-2
Icu=10 kA

SB201M Industrial C



SB201M I C 16

Number of poles	Rated current In A	Order details		Pack unit pc.	Unit MRP (₹)
		Type code	Order code		
1P	0.5 A	SB201M I-C0.5	1SYS271022R0984	12	800
	1 A	SB201M I-C1	1SYS271022R0014	12	800
	1.6 A	SB201M I-C1.6	1SYS271022R0974	12	800
	2 A	SB201M I-C2	1SYS271022R0024	12	690
	3 A	SB201M I-C3	1SYS271022R0034	12	690
	4 A	SB201M I-C4	1SYS271022R0044	12	690
	6 A	SB201M I-C6	1SYS271022R0064	12	470
	10 A	SB201M I-C10	1SYS271022R0104	12	470
	16 A	SB201M I-C16	1SYS271022R0164	12	470
	20 A	SB201M I-C20	1SYS271022R0204	12	470
	25 A	SB201M I-C25	1SYS271022R0254	12	470
	32 A	SB201M I-C32	1SYS271022R0324	12	470
	40 A	SB201M I-C40	1SYS271022R0404	12	930
	50 A	SB201M I-C50	1SYS271022R0504	12	930
	63 A	SB201M I-C63	1SYS271022R0634	12	930

SB201M Industrial C NA



SB201M I C 6 NA

Number of poles	Rated current In A	Order details		Pack unit pc.	Unit MRP (₹)
		Type code	Order code		
1P+N	0.5 A	SB201M I-C0.5 NA	1SYS271122R0984	6	2,510
	1 A	SB201M I-C1 NA	1SYS271122R0014	6	2,510
	1.6 A	SB201M I-C1.6 NA	1SYS271122R0974	6	2,510
	2 A	SB201M I-C2 NA	1SYS271122R0024	6	2,190
	3 A	SB201M I-C3 NA	1SYS271122R0034	6	2,190
	4 A	SB201M I-C4 NA	1SYS271122R0044	6	2,190
	6 A	SB201M I-C6 NA	1SYS271122R0064	6	1,510
	10 A	SB201M I-C10 NA	1SYS271122R0104	6	1,510
	16 A	SB201M I-C16 NA	1SYS271122R0164	6	1,510
	20 A	SB201M I-C20 NA	1SYS271122R0204	6	1,510
	25 A	SB201M I-C25 NA	1SYS271122R0254	6	1,510
	32 A	SB201M I-C32 NA	1SYS271122R0324	6	1,510
	40 A	SB201M I-C40 NA	1SYS271122R0404	6	2,460
	50 A	SB201M I-C50 NA	1SYS271122R0504	6	2,460
	63 A	SB201M I-C63 NA	1SYS271122R0634	6	2,460

MCB SB200M Industrial

C characteristic



SB202M I C 16

SB202M Industrial C

Number of poles	Rated current	Order details		Pack unit	Unit MRP (₹)
	In A	Type code	Order code	pc.	
2P	0.5 A	SB202M I-C0.5	1SYS272022R0984	6	2,320
	1 A	SB202M I-C1	1SYS272022R0014	6	2,320
	1.6 A	SB202M I-C1.6	1SYS272022R0974	6	2,320
	2 A	SB202M I-C2	1SYS272022R0024	6	2,130
	3 A	SB202M I-C3	1SYS272022R0034	6	2,130
	4 A	SB202M I-C4	1SYS272022R0044	6	2,130
	6 A	SB202M I-C6	1SYS272022R0064	6	1,500
	10 A	SB202M I-C10	1SYS272022R0104	6	1,500
	16 A	SB202M I-C16	1SYS272022R0164	6	1,500
	20 A	SB202 M I-C20	1SYS272022R0204	6	1,500
	25 A	SB202M I-C25	1SYS272022R0254	6	1,500
	32 A	SB202M I-C32	1SYS272022R0324	6	1,500
	40 A	SB202M I-C40	1SYS272022R0404	6	2,410
	50 A	SB202M I-C50	1SYS272022R0504	6	2,410
	63 A	SB202M I-C63	1SYS272022R0634	6	2,410



SB203M I C 16

SB203M Industrial C

Number of poles	Rated current	Order details		Pack unit	Unit MRP (₹)
	In A	Type code	Order code	pc.	
3P	0.5 A	SB203M I-C0.5	1SYS273022R0984	4	3,590
	1 A	SB203M I-C1	1SYS273022R0014	4	3,590
	1.6 A	SB203M I-C1.6	1SYS273022R0974	4	3,590
	2 A	SB203M I-C2	1SYS273022R0024	4	3,270
	3 A	SB203M I-C3	1SYS273022R0034	4	3,270
	4 A	SB203M I-C4	1SYS273022R0044	4	3,270
	6 A	SB203M I-C6	1SYS273022R0064	4	2,460
	10 A	SB203M I-C10	1SYS273022R0104	4	2,460
	16 A	SB203M I-C16	1SYS273022R0164	4	2,460
	20 A	SB203M I-C20	1SYS273022R0204	4	2,460
	25 A	SB203M I-C25	1SYS273022R0254	4	2,460
	32 A	SB203M I-C32	1SYS273022R0324	4	2,460
	40 A	SB203M I-C40	1SYS273022R0404	4	3,770
	50 A	SB203M I-C50	1SYS273022R0504	4	3,770
	63 A	SB203 M I-C63	1SYS273022R0634	4	3,770

MCB SB200M Industrial

C characteristic



SB203M I C 16 NA

SB203M Industrial C NA

Number of poles	Rated current In A	Order details		Pack unit pc.	Unit MRP (₹)
		Type code	Order code		
3P+N	0.5 A	SB203M I-C0.5 NA	1SYS273122R0984	3	5,290
	1 A	SB203M I-C1 NA	1SYS273122R0014	3	5,290
	1.6 A	SB203M I-C1.6 NA	1SYS273122R0974	3	5,290
	2 A	SB203M I-C2 NA	1SYS273122R0024	3	4,670
	3 A	SB203M I-C3 NA	1SYS273122R0034	3	4,670
	4 A	SB203M I-C4 NA	1SYS273122R0044	3	4,670
	6 A	SB203M I-C6 NA	1SYS273122R0064	3	3,350
	10 A	SB203M I-C10 NA	1SYS273122R0104	3	3,350
	16 A	SB203M I-C16 NA	1SYS273122R0164	3	3,350
	20 A	SB203M I-C20 NA	1SYS273122R0204	3	3,350
	25 A	SB203M I-C25 NA	1SYS273122R0254	3	3,350
	32 A	SB203M I-C32 NA	1SYS273122R0324	3	3,350
	40 A	SB203M I-C40 NA	1SYS273122R0404	3	4,730
	50 A	SB203M I-C50 NA	1SYS273122R0504	3	4,730
	63 A	SB203M I-C63 NA	1SYS273122R0634	3	4,730



SB204M I C 16

SB204M Industrial C

Number of poles	Rated current In A	Order details		Pack unit pc.	Unit MRP (₹)
		Type code	Order code		
4P	0.5 A	SB204M I-C0.5	1SYS274022R0984	3	5,020
	1 A	SB204M I-C1	1SYS274022R0014	3	5,020
	1.6 A	SB204M I-C1.6	1SYS274022R0974	3	5,020
	2 A	SB204M I-C2	1SYS274022R0024	3	4,410
	3 A	SB204M I-C3	1SYS274022R0034	3	4,410
	4 A	SB204M I-C4	1SYS274022R0044	3	4,410
	6 A	SB204M I-C6	1SYS274022R0064	3	3,160
	10 A	SB204M I-C10	1SYS274022R0104	3	3,160
	16 A	SB204M I-C16	1SYS274022R0164	3	3,160
	20 A	SB204M I-C20	1SYS274022R0204	3	3,160
	25 A	SB204M I-C25	1SYS274022R0254	3	3,160
	32 A	SB204M I-C32	1SYS274022R0324	3	3,160
	40 A	SB204M I-C40	1SYS274022R0404	3	4,840
	50 A	SB204M I-C50	1SYS274022R0504	3	4,840
	63 A	SB204M I-C63	1SYS274022R0634	3	4,840

MCB SB200M Industrial

D characteristic

SB200M Industrial D characteristic

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

Applications: industrial
Standard: IS/IEC 60947-2
Icu=10 kA



SB201M I D 16

SB201M Industrial D

Number of poles	Rated current In A	Order details		Pack unit pc.	Unit MRP (₹)
		Type code	Order code		
1P	0.5 A	SB201M I-D0.5	1SYS271022R0981	12	920
	1 A	SB201M I-D1	1SYS271022R0011	12	920
	1.6 A	SB201M I-D1.6	1SYS271022R0971	12	920
	2 A	SB201M I-D2	1SYS271022R0021	12	810
	3 A	SB201M I-D3	1SYS271022R0031	12	810
	4 A	SB201M I-D4	1SYS271022R0041	12	810
	6 A	SB201M I-D6	1SYS271022R0061	12	660
	10 A	SB201M I-D10	1SYS271022R0101	12	660
	16 A	SB201M I-D16	1SYS271022R0161	12	660
	20 A	SB201M I-D20	1SYS271022R0201	12	660
	25 A	SB201M I-D25	1SYS271022R0251	12	660
	32 A	SB201M I-D32	1SYS271022R0321	12	660
	40 A	SB201M I-D40	1SYS271022R0401	12	1,110
	50 A	SB201M I-D50	1SYS271022R0501	12	1,110
	63 A	SB201M I-D63	1SYS271022R0631	12	1,110



SB202M I D 16

SB202M Industrial D

Number of poles	Rated current In A	Order details		Pack unit pc.	Unit MRP (₹)
		Type code	Order code		
2P	0.5 A	SB202M I-D0.5	1SYS272022R0981	6	2,750
	1 A	SB202M I-D1	1SYS272022R0011	6	2,750
	1.6 A	SB202M I-D1.6	1SYS272022R0971	6	2,750
	2 A	SB202M I-D2	1SYS272022R0021	6	2,420
	3 A	SB202M I-D3	1SYS272022R0031	6	2,420
	4 A	SB202M I-D4	1SYS272022R0041	6	2,420
	6 A	SB202M I-D6	1SYS272022R0061	6	1,730
	10 A	SB202M I-D10	1SYS272022R0101	6	1,730
	16 A	SB202M I-D16	1SYS272022R0161	6	1,730
	20 A	SB202M I-D20	1SYS272022R0201	6	1,730
	25 A	SB202M I-D25	1SYS272022R0251	6	1,730
	32 A	SB202M I-D32	1SYS272022R0321	6	1,730
	40 A	SB202M I-D40	1SYS272022R0401	6	2,840
	50 A	SB202M I-D50	1SYS272022R0501	6	2,840
	63 A	SB202M I-D63	1SYS272022R0631	6	2,840

MCB SB200M Industrial

D characteristic



SB203M I D 16

SB203M Industrial D

Number of poles	Rated current	Order details		Pack unit	Unit MRP (₹)
		Type code	Order code		
3P	0.5 A	SB203M I-D0.5	1SYS273022R0981	4	4,260
	1 A	SB203M I-D1	1SYS273022R0011	4	4,260
	1.6 A	SB203M I-D1.6	1SYS273022R0971	4	4,260
	2 A	SB203M I-D2	1SYS273022R0021	4	3,730
	3 A	SB203M I-D3	1SYS273022R0031	4	3,730
	4 A	SB203M I-D4	1SYS273022R0041	4	3,730
	6 A	SB203M I-D6	1SYS273022R0061	4	2,810
	10 A	SB203M I-D10	1SYS273022R0101	4	2,810
	16 A	SB203M I-D16	1SYS273022R0161	4	2,810
	20 A	SB203M I-D20	1SYS273022R0201	4	2,810
	25 A	SB203M I-D25	1SYS273022R0251	4	2,810
	32 A	SB203M I-D32	1SYS273022R0321	4	2,810
	40 A	SB203M I-D40	1SYS273022R0401	4	4,450
	50 A	SB203M I-D50	1SYS273022R0501	4	4,450
	63 A	SB203M I-D63	1SYS273022R0631	4	4,450



SB204M I D 6

SB204M Industrial D

Number of poles	Rated current	Order details		Pack unit	Unit MRP (₹)
		Type code	Order code		
4P	0.5 A	SB204M I-D0.5	1SYS274022R0981	3	4,680
	1 A	SB204M I-D1	1SYS274022R0011	3	4,680
	1.6 A	SB204M I-D1.6	1SYS274022R0971	3	4,680
	2 A	SB204M I-D2	1SYS274022R0021	3	4,910
	3 A	SB204M I-D3	1SYS274022R0031	3	4,910
	4 A	SB204M I-D4	1SYS274022R0041	3	4,910
	6 A	SB204M I-D6	1SYS274022R0061	3	3,900
	10 A	SB204M I-D10	1SYS274022R0101	3	3,900
	16 A	SB204M I-D16	1SYS274022R0161	3	3,900
	20 A	SB204M I-D20	1SYS274022R0201	3	3,900
	25 A	SB204M I-D25	1SYS274022R0251	3	3,900
	32 A	SB204M I-D32	1SYS274022R0321	3	3,900
	40 A	SB204M I-D40	1SYS274022R0401	3	5,140
	50 A	SB204M I-D50	1SYS274022R0501	3	5,140
	63 A	SB204M I-D63	1SYS274022R0631	3	5,140

MCB SB200 DC

C characteristic

SB200 DC 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: IS/IEC 60947-2

Icn=6 kA



SB201 C 6 DC

SB201 DC C

Number of poles	Rated current In A	Order details		Standard pack	Unit L.P. (₹)
		Type code	Order code		
1P	1.6	SB201-C1.6DC	1SYS251067R0974	12	1,470
	2	SB201-C2DC	1SYS251067R0024	12	1,470
	3	SB201-C3DC	1SYS251067R0034	12	1,470
	4	SB201-C4DC	1SYS251067R0044	12	1,470
	6	SB201-C6DC	1SYS251067R0064	12	1,200
	10	SB201-C10DC	1SYS251067R0104	12	1,200
	16	SB201-C16DC	1SYS251067R0164	12	1,200
	20	SB201-C20DC	1SYS251067R0204	12	1,200
	25	SB201-C25DC	1SYS251067R0254	12	1,200
	32	SB201-C32DC	1SYS251067R0324	12	1,200
	40	SB201-C40DC	1SYS251067R0404	12	1,540
	50	SB201-C50DC	1SYS251067R0504	12	1,540
	63	SB201-C63DC	1SYS251067R0634	12	1,540



SB202 C 10 DC

SB202 DC

Number of poles	Rated current In A	Order details		Standard pack	Unit L.P. (₹)
		Type code	Order code		
2P	1.6	SB202-C1.6DC	1SYS252067R0974	6	3,120
	2	SB202-C2DC	1SYS252067R0024	6	3,120
	3	SB202-C3DC	1SYS252067R0034	6	3,120
	4	SB202-C4DC	1SYS252067R0044	6	3,120
	6	SB202-C6DC	1SYS252067R0064	6	2,520
	10	SB202-C10DC	1SYS252067R0104	6	2,520
	16	SB202-C16DC	1SYS252067R0164	6	2,520
	20	SB202-C20DC	1SYS252067R0204	6	2,520
	25	SB202-C25DC	1SYS252067R0254	6	2,520
	32	SB202-C32DC	1SYS252067R0324	6	2,520
	40	SB202-C40DC	1SYS252067R0404	6	3,410
	50	SB202-C50DC	1SYS252067R0504	6	3,410
	63	SB202-C63DC	1SYS252067R0634	6	3,410

Switch disconnectors, isolators & change over switches

SDB200, E200 & E 210



SDB203 16 A

SDB200

Number of poles	Rated current In A	Order details		Standard pack	Unit MRP (₹)
		Type code	Order code		
Double pole					
2P	40	SDB202/40	1SYD272115R0040 ■	6	1,030
	63	SDB202/63	1SYD272115R0063 ■	6	1,330
Triple pole					
3P	40	SDB203/40	1SYD273115R0040 ■	4	1,740
	63	SDB203/63	1SYD273115R0063 ■	4	2,040
Four pole					
4P	40	SDB204/40	1SYD274115R0040 ■	3	2,160
	63	SDB204/63	1SYD274115R0063 ■	3	2,390

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



E202

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	1,910
	100	E202/100r	2CDE282001R0100	1	3,010
	125	E202/125r	2CDE282001R0125	1	3,100
Triple pole					
3P	80	E203/80r	2CDE283001R0080	1	3,220
	100	E203/100r	2CDE283001R0100	1	3,510
	125	E203/125r	2CDE283001R0125	1	3,920
Four pole					
4P	80	E204/80r	2CDE284001R0080	1	3,620
	100	E204/100r	2CDE284001R0100	1	3,830
	125	E204/125r	2CDE284001R0125	1	4,290



E213

Change over switches

Contacts	Description	Ordering code	Standard pack	Unit L.P. (₹)
2CO	E213-16-002	2CCA703045R0001	10	4,360
	E213-25-002	2CCA703046R0001	10	5,420
	E214-16-202	2CCA703030R0001	10	4,900
	E214-25-202	2CCA703031R0001	10	5,500

■ Stock items

RCCB FB200 and F200 higher rating

AC type



FB202 AC

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

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	5,000
	25	100	FB202 AC-25/0.1	1SYF202015R2250 ■	1	5,250
	25	300	FB202 AC-25/0.3	1SYF202015R3250	1	5,270
	40	30	FB202 AC-40/0.03	1SYF202015R1400 ■	1	5,750
	40	100	FB202 AC-40/0.1	1SYF202015R2400 ■	1	6,020
	40	300	FB202 AC-40/0.3	1SYF202015R3400	1	6,190
	63	30	FB202 AC-63/0.03	1SYF202015R1630 ■	1	6,780
	63	100	FB202 AC-63/0.1	1SYF202015R2630 ■	1	7,010
	63	300	FB202 AC-63/0.3	1SYF202015R3630	1	7,150

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	19,230
	80	100	F202 AC-80/0.1	2CSF202005R2800	1	19,050
	80	300	F202 AC-80/0.3	2CSF202005R3800	1	19,050
	100	30	F202 AC-100/0.03	2CSF202005R1900	1	17,240
	100	100	F202 AC-100/0.1	2CSF202005R2900	1	18,050
	100	300	F202 AC-100/0.3	2CSF202005R3900	1	19,540

FB204 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	6,640
	25	100	FB204 AC-25/0.1	1SYF204015R2250	1	6,970
	25	300	FB204 AC-25/0.3	1SYF204015R3250	1	7,230
	40	30	FB204 AC-40/0.03	1SYF204015R1400 ■	1	6,780
	40	100	FB204 AC-40/0.1	1SYF204015R2400 ■	1	6,830
	40	300	FB204 AC-40/0.3	1SYF204015R3400 ■	1	7,280
	63	30	FB204 AC-63/0.03	1SYF204015R1630 ■	1	7,700
	63	100	FB204 AC-63/0.1	1SYF204015R2630 ■	1	8,240
	63	300	FB204 AC-63/0.3	1SYF204015R3630 ■	1	8,330

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	20,390
	80	100	F204 AC-80/0.1	2CSF204005R2800	1	21,310
	80	300	F204 AC-80/0.3	2CSF204005R3800	1	21,550
	100	30	F204 AC-100/0.03	2CSF204005R1900	1	20,730
	100	100	F204 AC-100/0.1	2CSF204005R2900	1	23,070
	100	300	F204 AC-100/0.3	2CSF204005R3900	1	22,500
	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	

■ Stock items

RCBO - DSB201M

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
- 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	Unit L.P. (₹)
1P+N / 2 module	DSB201 M C6 AC30	6	30	1	2CSR275075R1064	7,620
	DSB201 M C10 AC30	10	30	1	2CSR275075R1104	7,620
	DSB201 M C16 AC30	16	30	1	2CSR275075R1164	7,620
	DSB201 M C20 AC30	20	30	1	2CSR275075R1204	7,620
	DSB201 M C25 AC30	25	30	1	2CSR275075R1254 ■	7,620
	DSB201 M C32 AC30	32	30	1	2CSR275075R1324	8,270
	DSB201 M C40 AC30	40	30	1	2CSR275075R1404 ■	9,830
	DSB201 M C6 AC100	6	100	1	2CSR275075R2064	8,580
	DSB201 M C10 AC100	10	100	1	2CSR275075R2104	8,580
	DSB201 M C16 AC100	16	100	1	2CSR275075R2164	8,580
	DSB201 M C20 AC100	20	100	1	2CSR275075R2204	8,580
	DSB201 M C25 AC100	25	100	1	2CSR275075R2254 ■	8,580
	DSB201 M C32 AC100	32	100	1	2CSR275075R2324	8,880
	DSB201 M C40 AC100	40	100	1	2CSR275075R2404 ■	10,380
	DSB201 M C6 AC300	6	300	1	2CSR275075R3064	8,270
	DSB201 M C10 AC300	10	300	1	2CSR275075R3104	8,270
	DSB201 M C16 AC300	16	300	1	2CSR275075R3164	8,270
	DSB201 M C20 AC300	20	300	1	2CSR275075R3204	8,270
	DSB201 M C25 AC300	25	300	1	2CSR275075R3254	8,270
	DSB201 M C32 AC300	32	300	1	2CSR275075R3324	8,580
	DSB201 M C40 AC300	40	300	1	2CSR275075R3404	10,110

RCBO - DSB201M

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 In (A) : 6, 10, 16, 20, 25, 32, 40
- Rated sensitivity IΔn (mA): 30, 100, 300
- Rated frequency (Hz) : 50
- Rated voltage Un (V) : 240 V
- Breaking capacity, Icn (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

RCBO 10kA A Type - DSB201M

Number of poles / module	Description	Current rating (A)	Residual rated current (mA)	Pack unit (Pc)	Ordering code	Unit L.P. (₹)
1P+N / 2 module	DSB201M A-C6/0.03	6	30	1	2CSR275475R1064	11,180
	DSB201M A-C10/0.03	10	30	1	2CSR275475R1104	11,180
	DSB201M A-C16/0.03	16	30	1	2CSR275475R1164	11,180
	DSB201M A-C20/0.03	20	30	1	2CSR275475R1204	11,180
	DSB201M A-C25/0.03	25	30	1	2CSR275475R1254	11,180
	DSB201M A-C32/0.03	32	30	1	2CSR275475R1324	11,560
	DSB201M A-C40/0.03	40	30	1	2CSR275475R1404	11,800
	DSB201M A-C6/0.1	6	100	1	2CSR275475R2064	14,120
	DSB201M A-C10/0.1	10	100	1	2CSR275475R2104	14,120
	DSB201M A-C16/0.1	16	100	1	2CSR275475R2164	14,120
	DSB201M A-C20/0.1	20	100	1	2CSR275475R2204	14,120
	DSB201M A-C25/0.1	25	100	1	2CSR275475R2254	14,120
	DSB201M A-C32/0.1	32	100	1	2CSR275475R2324	15,930
	DSB201M A-C40/0.1	40	100	1	2CSR275475R2404	16,230
	DSB201M A-C6/0.3	6	300	1	2CSR275475R3064	13,830
	DSB201M A-C10/0.3	10	300	1	2CSR275475R3104	13,830
	DSB201M A-C16/0.3	16	300	1	2CSR275475R3164	13,830
	DSB201M A-C20/0.3	20	300	1	2CSR275475R3204	13,830
	DSB201M A-C25/0.3	25	300	1	2CSR275475R3254	13,830
	DSB201M A-C32/0.3	32	300	1	2CSR275475R3324	15,620
	DSB201M A-C40/0.3	40	300	1	2CSR275475R3404	15,930

Residual current circuit breaker with overcurrent protection

MADE IN
INDIA

Factory Fitted RCBO DSB202M and DSB204M AC Type



DSB204M

Features

- Product Standard : IS 12640 (Part 2) : 2016, IEC 61009-2-1
- Type (wave form of the earth leakage sensed) : AC
- Tripping characteristic : C
- Poles : 2 Pole 4 Module, 4 Pole 6 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
- Breaking capacity, I_{cn} (A) : 10 kA
- Rated Impulse withstand Voltage : 4 kV
- Electrical life (operations) : 10000
- Mechanical life (operations) : 20000
- Ambient temperature (with daily average $\leq +35^\circ\text{C}$) : $-25\ldots+55^\circ\text{C}$
- Auxiliary devices : Compatible

DSB202M 10kA AC Type Double Pole

Number of poles/Module	Description	Current rating (A)	Residual rated current (mA)	Pack unit (Pc)	Old Ordering code	New Ordering code*	Unit L.P. (₹)
2 Pole / 4 Module	DSB202M AC-C25/30mA	25	30	1	2CSR272027R1254	1SYF272027R1254	6,350
	DSB202M AC-C25/100mA	25	100	1	2CSR272027R2254	1SYF272027R2254	7,910
	DSB202M AC-C25/300mA	25	300	1	2CSR272027R3254	1SYF272027R3254	8,020
	DSB202M AC-C40/30mA	40	30	1	2CSR272027R1404	1SYF272027R1404	7,920
	DSB202M AC-C40/100mA	40	100	1	2CSR272027R2404	1SYF272027R2404	8,750
	DSB202M AC-C40/300mA	40	300	1	2CSR272027R3404	1SYF272027R3404	9,000
	DSB202M AC-C63/30mA	63	30	1	2CSR272027R1634	1SYF272027R1634	9,460
	DSB202M AC-C63/100mA	63	100	1	2CSR272027R2634	1SYF272027R2634	10,110
	DSB202M AC-C63/300mA	63	300	1	2CSR272027R3634	1SYF272027R3634	10,290

DSB204M 10kA AC Type Four Pole

Number of poles/Module	Description	Current rating (A)	Residual rated current (mA)	Pack unit (Pc)	Old Ordering code	New Ordering code*	Unit L.P. (₹)
4 Pole / 6 Module	DSB204M AC-C25/30mA	25	30	1	2CSR274027R1254	1SYF274027R1254	8,560
	DSB204M AC-C25/100mA	25	100	1	2CSR274027R2254	1SYF274027R2254	9,660
	DSB204M AC-C25/300mA	25	300	1	2CSR274027R3254	1SYF274027R3254	9,950
4 Pole / 8 Module	DSB204M AC-C40/30mA	40	30	1	2CSR274027R1404	1SYF274027R1404	8,970
	DSB204M AC-C40/100mA	40	100	1	2CSR274027R2404	1SYF274027R2404	9,600
	DSB204M AC-C40/300mA	40	300	1	2CSR274027R3404	1SYF274027R3404	9,810
	DSB204M AC-C63/30mA	63	30	1	2CSR274027R1634	1SYF274027R1634	10,610
	DSB204M AC-C63/100mA	63	100	1	2CSR274027R2634	1SYF274027R2634	10,930
	DSB204M AC-C63/300mA	63	300	1	2CSR274027R3634	1SYF274027R3634	11,100

***Note:** New Made-in-India DSB200M* RCBO order codes will be active for supplies starting April 2026. During the transition period, the existing order codes will remain valid for fulfilling open orders and ongoing project requirements. Please refer to the technical catalog for detailed technical specifications and additional information.

ABB ITUS Distribution boards

Performance redefined

At ABB, our unwavering commitment is to redefine the very boundaries of innovation. Enter our latest masterpiece, the ITUS improved design meticulously designed to cater to the diverse utility demands of residential, commercial, and industrial domains. Going beyond mere functionality, it introduces a groundbreaking design that seamlessly integrates with the essence of any architectural milieu.



ABB ITUS Distribution boards

SPN-SHC

Horizontal single-phase consumer unit with provision for 2 pole (MCB/Isolator/RCD) incoming and single phase outgoing. These distribution boards come with earth link, shrouded neutral link and tinned electrolytic copper insulated busbar. Top and bottom, removable gland plates with knockouts. Mounting of these boards can be flush or surface.



IP 30, IK 08 Without door

Product description	Product code	No. of ways	No. of modules	Unit MRP (₹)
IP-SPN06 WAY WD DB	1SYP011506C0001 ■	6 way	6	2,400
IP-SPN08 WAY WD DB	1SYP011508C0001 ■	8 way	8	2,690
IP-SPN10 WAY WD DB	1SYP011510C0001	10 way	10	2,850
IP-SPN12 WAY WD DB	1SYP011512C0001 ■	12 way	12	3,200
IP-SPN14 WAY WD DB	1SYP011514C0001	14 way	14	3,470
IP-SPN16 WAY WD DB	1SYP011516C0001	16 way	16	3,890
IP-SPN18 WAY WD DB	1SYP011518C0001 ■	18 way	18	4,540
IP-SPN22 WAY WD DB	1SYP011522C0001	22 way	22	4,800



IP 43, IK 09 With metal door

Product description	Product code	No. of ways	No. of modules	Unit MRP (₹)
IP-SPN06 WAY MD DB	1SYP011606C0001 ■	6 way	6	3,120
IP-SPN08 WAY MD DB	1SYP011608C0001 ■	8 way	8	3,510
IP-SPN10 WAY MD DB	1SYP011610C0001	10 way	10	4,000
IP-SPN12 WAY MD DB	1SYP011612C0001 ■	12 way	12	4,210
IP-SPN14 WAY MD DB	1SYP011614C0001	14 way	14	4,950
IP-SPN16 WAY MD DB	1SYP011616C0001	16 way	16	5,340
IP-SPN18 WAY MD DB	1SYP011618C0001 ■	18 way	18	5,500
IP-SPN20 WAY MD DB	1SYP011620C0001	20 way	20	6,500
IP-SPN22 WAY MD DB	1SYP011622C0001	22 way	22	6,580



IP 43, IK 09 Metal door with acrylic

Product description	Product code	No. of ways	No. of modules	Unit MRP (₹)
IP-SPN06 WAY AD DB	1SYP011706C0001	6 way	6	4,170
IP-SPN08 WAY AD DB	1SYP011708C0001	8 way	8	4,540
IP-SPN10 WAY AD DB	1SYP011710C0001	10 way	10	5,370
IP-SPN12 WAY AD DB	1SYP011712C0001	12 way	12	5,500
IP-SPN14 WAY AD DB	1SYP011714C0001	14 way	14	6,620
IP-SPN16 WAY AD DB	1SYP011716C0001	16 way	16	6,840
IP-SPN18 WAY AD DB	1SYP011718C0001	18 way	18	7,150
IP-SPN22 WAY AD DB	1SYP011722C0001	22 way	22	8,400



IP 54, IK 09 Metal door

Product description	Product code	No. of ways	No. of modules	Unit MRP (₹)
IP-SPN06 WAY WP DB	1SYP011806C0001	6 way	6	7,870
IP-SPN08 WAY WP DB	1SYP011808C0001	8 way	8	9,830
IP-SPN10 WAY WP DB	1SYP011810C0001	10 way	10	10,170
IP-SPN12 WAY WP DB	1SYP011812C0001	12 way	12	11,230
IP-SPN14 WAY WP DB	1SYP011814C0001	14 way	14	12,040
IP-SPN16 WAY WP DB	1SYP011816C0001	16 way	16	15,400
IP-SPN18 WAY WP DB	1SYP011818C0001	18 way	18	15,560
IP-SPN22 WAY WP DB	1SYP011822C0001	22 way	22	16,460

■ Stock items

ABB ITUS Distribution boards

TPN-SHDB horizontal

Horizontal three-phase distribution board with provision for incomer 8 pole (MCB/ Isolator/RCD) and single phase outgoing. These distribution boards come with earth link, shrouded neutral link, tinned electrolytic copper insulated busbar and wire sets for cable management. Top and bottom, removable gland plates with knockouts. Mounting of these boards can be flush or surface.



IP 30, IK 08 Without door

Product description	Product code	No. of ways	No. of modules I/C O/G		Unit MRP (₹)
IP-TPN04 WAY WD DB	1SYP021504C0001 ■	4 way	8	12	6,230
IP-TPN06 WAY WD DB	1SYP021506C0001 ■	6 way	8	18	7,730
IP-TPN08 WAY WD DB	1SYP021508C0001 ■	8 way	8	24	9,140
IP-TPN12 WAY WD DB	1SYP021512C0001 ■	12 way	8	36	13,020



IP 43, IK 09 With metal door

Product description	Product code	No. of ways	No. of modules I/C O/G		Unit MRP (₹)
IP-TPN04 WAY MD DB	1SYP021604C0001 ■	4 way	8	12	7,010
IP-TPN06 WAY MD DB	1SYP021606C0001 ■	6 way	8	18	8,660
IP-TPN08 WAY MD DB	1SYP021608C0001 ■	8 way	8	24	10,480
IP-TPN12 WAY MD DB	1SYP021612C0001 ■	12 way	8	36	15,520
IP-TPN16 WAY MD DB	1SYP021616C0001	16 way	8	48	19,010



IP 43, IK 09 Metal door with acrylic

Product description	Product code	No. of ways	No. of modules I/C O/G		Unit MRP (₹)
IP-TPN04 WAY AD DB	1SYP021704C0001	4 way	8	12	9,440
IP-TPN06 WAY AD DB	1SYP021706C0001	6 way	8	18	11,910
IP-TPN08 WAY AD DB	1SYP021708C0001	8 way	8	24	14,010
IP-TPN12 WAY AD DB	1SYP021712C0001	12 way	8	36	21,720



IP 54, IK 09 Metal door

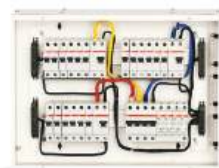
Product description	Product code	No. of ways	No. of modules I/C O/G		Unit MRP (₹)
IP-TPN04 WAY WP DB	1SYP021804C0001	4 way	8	12	24,700
IP-TPN06 WAY WP DB	1SYP021806C0001	6 way	8	18	29,720
IP-TPN08 WAY WP DB	1SYP021808C0001	8 way	8	24	32,500
IP-TPN12 WAY WP DB	1SYP021812C0001	12 way	8	36	46,250

■ Stock items

ABB ITUS Distribution boards

TPN-SHPPI horizontal per phase isolation

Horizontal per-phase isolation distribution board with provision for 8 pole (MCB/ Isolator/RCD) as incomer, 3 DP MCB/Isolator/RCD as sub-incoming and SP MCBs as outgoing. These distribution boards come with separate shrouded neutral link for each phase, earthing link, tinned electrolytic copper insulated busbar and wire sets for cable management. Top and bottom removable gland plates with knockouts. Mounting of these boards can be flush or surface.



IP 43, IK 09 With metal door

Product description	Product code	No. of ways	No. of modules			Unit MRP (₹)
			I/C	Sub I/C	O/G	
IP-HPPI06 WAY(4+2) MD DB	1SYP031606C0001 ■	6 way	8	6	12	12,880
IP-HPPI08 WAY(6+2) MD DB	1SYP031608C0001 ■	8 way	8	6	18	15,290
IP-HPPI10 WAY(8+2) MD DB	1SYP031610C0001	10 way	8	6	24	17,820
IP-HPPI12 WAY(10+2) MD DB	1SYP031612C0001 ■	12 way	8	6	30	21,470
IP-HPPI14 WAY(12+2) MD DB	1SYP031614C0001	14 way	8	6	36	24,840
IP-HPPI16 WAY(14+2) MD DB	1SYP031616C0001	16 way	8	6	42	29,700

ABB ITUS Distribution boards

TPN-SVDB vertical per phase isolation

Vertical per-phase Isolation Distribution Board in 4-tier structure with provision for 8 pole (MCB/ Isolator/ RCD) incomer and 2 pole (MCB/Isolator/RCD) as sub-incomer with single phase outgoing. These distribution boards come with separate shrouded neutral link for each phase, earthing link, tinned electrolytic copper insulated busbar and wire sets for cable management. Top and bottom removable gland plates with knockouts. Mounting of these boards can be flush or surface.



IP 43, IK 09 With metal door

Product description	Product code	No. of ways	No. of modules			Unit MRP (₹)
			I/C	Sub I/C	O/G	
IP-VPII04 WAY(4+2) MD DB	1SYP041604C0001	4 way	8	6	12	12,420
IP-VPII06 WAY(6+2) MD DB	1SYP041606C0001 ■	6 way	8	6	18	14,070
IP- VPII08 WAY(8+2) MD DB	1SYP041608C0001 ■	8 way	8	6	24	16,980
IP- VPII10 WAY(10+2) MD DB	1SYP041610C0001	10 way	8	6	30	19,660
IP- VPII12 WAY(12+2) MD DB	1SYP041612C0001 ■	12 way	8	6	36	22,690
IP- VPII14 WAY(14+2) MD DB	1SYP041614C0001	14 way	8	6	42	24,840

■ Stock items

ABB ITUS Distribution boards

TPN-8 segment

Eight segment distribution board with phase segregation and separation between incoming and outgoing with provision for 4P+8P incomer (MCB/Isolator/RCD) and 4 pole sub-incomer (MCB/Isolator/RCD) with single phase outgoing. These distribution boards come with shrouded neutral bar, earthing link and wire sets for cable management for each compartment. Top and bottom, removable gland plates with knockouts. Mounting of these boards can be flush or surface.



IP 43, IK 09 With metal door

Product description	Product code	No. of ways	No. of modules			Unit MRP (₹)
			I/C	Sub I/C	O/G	
IP-8SEG04 WAY MD DB	1SYP051604C0001 ■	4 way	4+8	12	12	19,500
IP-8SEG06 WAY MD DB	1SYP051606C0001 ■	6 way	4+8	12	18	20,840
IP-8SEG08 WAY MD DB	1SYP051608C0001 ■	8 way	4+8	12	24	25,750
IP-8SEG12 WAY MD DB	1SYP051612C0001	12 way	4+8	12	36	30,180

ABB ITUS Distribution boards

SVFLM flexy tier

Total flexibility as per site needs - configuration as per your choice of incomer and outgoing. Supply busbars need to be selected. These distribution boards come with shrouded neutral link, earthing link. Top and bottom, removable gland plates with knockouts. Mounting of these boards can be flush or surface.



IP 43, IK 09 Metal door

Product description	Product code	No. of ways	No. of rows	No. of modules	Unit MRP (₹)
IP-2 ROW 13 MOD MD DB	1SYP101626C0001	2 Row of 13 Mod	2	26	8,340
IP-2 ROW 14 MOD MD DB	1SYP101628C0001	2 Row of 14 Mod	2	28	9,470
IP-3 ROW 13 MOD MD DB	1SYP101639C0001	3 Row of 13 Mod	3	39	9,910
IP-3 ROW 14 MOD MD DB	1SYP101642C0001	3 row of 14 Mod	3	42	11,970
IP-4 ROW 08 MOD MD DB	1SYP101632C0001	4 Row of 08 Mod	4	32	12,270
IP-4 ROW 10 MOD MD DB	1SYP101640C0001	4 Row of 10 Mod	4	40	10,690
IP-4 ROW 13 MOD MD DB	1SYP101652C0001	4 Row of 13 Mod	4	52	11,340
IP- 4 ROW 14 MOD MD DB	1SYP101656C0001	4 Row of 14 Mod	4	56	12,710
IP- 4 ROW 16 MOD MD DB	1SYP101664C0001	4 Row of 16 Mod	4	64	14,040

■ Stock items

ABB ITUS Distribution boards

VTPN-SVTDB MCB vertical type

Vertical three-phase distribution board with provision for 8 pole (MCB/Isolator/RCD) incoming with three phase and single-phase (TP/SP) outgoing. These distribution boards come with complete insulated busbar (tinned electrolytic copper) arrangement, shrouded neutral bar and earth bars. Top and bottom removable gland plates with knockouts. Mounting of these boards can be flush or surface.



IP 43, IK 09 Metal door

Product description	Product code	No. of ways	No. of modules		Unit MRP (₹)
			I/C	O/G	
IP-VTPN04 WAY MCB/IC MD DB	1SYP061604C0001 ■	4 way	8	12	16,830
IP-VTPN06 WAY MCB/IC MD DB	1SYP061606C0001 ■	6 way	8	18	19,190
IP-VTPN08 WAY MCB/IC MD DB	1SYP061608C0001 ■	8 way	8	24	22,350
IP-VTPN12 WAY MCB/IC MD DB	1SYP061612C0001	12 way	8	36	30,060
IP-VTPN16 WAY MCB/IC MD DB	1SYP061616C0001	16 way	8	48	37,260

ABB ITUS Distribution boards

VTPN-SVTDB XT1 vertical 160A MCCB

Vertical three-phase distribution board with provision for 4 pole MCCB (XT1) up to 160A as incomer with three-phase and single-phase (TP/SP) MCB outgoing. These distribution boards come with complete insulated busbar (tinned electrolytic copper) arrangement, shrouded neutral bar and earth bars. Top and bottom removable gland plates with knockouts. Mounting of these boards can be flush or surface.



IP 43, IK 09 Metal door

Product description	Product code	No. of ways	No. of modules		Unit MRP (₹)
			I/C	O/G	
IP-VTPN04 WAY XT1/IC MD DB	1SYP071604C0001	4 way	XT1 160	12	20,950
IP-VTPN06 WAY XT1/IC MD DB	1SYP071606C0001	6 way	XT1 160	18	23,780
IP-VTPN08 WAY XT1/IC MD DB	1SYP071608C0001	8 way	XT1 160	24	26,200
IP-VTPN12 WAY XT1/IC MD DB	1SYP071612C0001	12 way	XT1 160	36	35,730
IP-VTPN16 WAY XT1/IC MD DB	1SYP071616C0001	16 way	XT1 160	48	41,580

ABB ITUS Distribution Boards

VTPN-SVTDB XT3 vertical 250A MCCB

Vertical three-phase distribution board with provision for 4 pole MCCB (XT3) up to 250A as incomer with three-phase and single-phase (TP/SP) MCB outgoing. These distribution boards come with complete insulated busbar (tinned electrolytic copper) arrangement, shrouded neutral bar and earth bars. Top and bottom removable gland plates with knockouts. Mounting of these boards can be flush or surface.



IP 43, IK 09 Metal door

Product description	Product code	No. of ways	No. of modules		Unit MRP (₹)
			I/C	O/G	
IP-VTPN04 WAY XT3/IC MD DB	1SYP081604C0001	4 way	XT3 250	12	33,980
IP-VTPN06 WAY XT3/IC MD DB	1SYP081606C0001	6 way	XT3 250	18	37,470
IP-VTPN08 WAY XT3/IC MD DB	1SYP081608C0001	8 way	XT3 250	24	39,050
IP-VTPN12 WAY XT3/IC MD DB	1SYP081612C0001	12 way	XT3 250	36	41,230
IP-VTPN16 WAY XT3/IC MD DB	1SYP081616C0001	16 way	XT3 250	48	51,840

ABB ITUS Distribution Boards

SPVS phase selector type

Phase selector distribution boards with inbuilt 3 numbers of selector switches with integrated LED with indicator as well as provision for 8 pole MCB/Isolator/RCD as incoming and SP MCBs as outgoing. These distribution boards come with earth link, shrouded neutral link, tinned electrolytic insulated copper busbar and wire sets for cable management. Top and bottom, removable gland plates with knockouts. Mounting of these boards can be flush or surface.



IP 43, IK 09 Metal door

Product description	Product code	No. of ways	No. of modules		Unit MRP (₹)
			I/C	O/G	
IP-PS 63A 04 WAY MD DB	1SYP091604C0001	4 way	8	12	18,780
IP-PS 63A 06 WAY MD DB	1SYP091606C0001	6 way	8	18	19,080
IP-PS 63A 08 WAY MD DB	1SYP091608C0001	8 way	8	24	20,440
IP-PS 63A 12 WAY MD DB	1SYP091612C0001	12 way	8	36	23,030

ABB ITUS Distribution boards

SEN enclosures

Metal enclosures, universal mounting suitable for 2M, 4M, 6M and 8M arrangements.



IP 20, IK 08

Product description	Product code	No. of ways	No. of modules	Unit MRP (₹)
IP- 2MOD Metal Enclosure	1SYP121502C0001 ■	2P enclosure	2	1,110
IP- 4MOD Metal Enclosure	1SYP121504C0001 ■	4P enclosure	4	1,130
IP- 6MOD Metal Enclosure	1SYP121506C0001 ■	6P enclosure	6	1,500
IP- 8MOD Metal Enclosure	1SYP121508C0001 ■	8P enclosure	8	1,910

ABB ITUS Distribution enclosures

Plug & socket boards

This range offers a wide variety of plug & socket boards. These plugs & sockets can be used for single-phase or three-phase applications up to 30A along with MCB or RCBO with provision for universal mounting.



IP 20, IK 08

Product description	Product code	No. of ways	No. of modules	Unit MRP (₹)
IP- 20A SP 2Pin P&S Enclosure	1SYP111520C0001 ■	1	1	2,740
IP- 20A DP 2Pin P&S Enclosure	1SYP111522C0001 ■	1	2	3,070
IP- 30A TP 3Pin P&S Enclosure	1SYP111530C0001 ■	1	3	5,850

ABB ITUS Distribution boards

Cable end boxes



SPN-SHC

Product description	Product code	No. of ways	Unit MRP (₹)
IP-SPN06 WAY MD CEB	1SYP140106C0001	6 way	1,320
IP-SPN08 WAY MD CEB	1SYP140108C0001	8 way	1,510
IP-SPN10 WAY MD CEB	1SYP140110C0001	10 way	1,580
IP-SPN12 WAY MD CEB	1SYP140112C0001	12 way	1,710
IP-SPN14 WAY MD CEB	1SYP140114C0001	14 way	1,950
IP-SPN16 WAY MD CEB	1SYP140116C0001	16 way	2,420
IP-SPN18 WAY MD CEB	1SYP140118C0001	18 way	2,430
IP-SPN20 WAY MD CEB	1SYP140120C0001	20 way	2,470
IP-SPN22 WAY MD CEB	1SYP140122C0001	22 way	2,520

■ Stock items



TPN-SHDB

Product description	Product code	No. of ways	Unit MRP (₹)
IP-TPN04 WAY MD CEB	1SYP140204C0001	4 way	2,270
IP-TPN06 WAY MD CEB	1SYP140206C0001	6 way	2,420
IP-TPN08 WAY MD CEB	1SYP140208C0001	8 way	2,520
IP-TPN12 WAY MD CEB	1SYP140212C0001	12 way	5,420
IP-TPN16 WAY MD CEB	1SYP140216C0001	16 way	6,480

TPN-SHPPI

Product description	Product code	No. of ways	Unit MRP (₹)
IP-HPPI06 WAY(4+2) MD CEB	1SYP140306C0001	6 way	2,700
IP-HPPI08 WAY(6+2) MD CEB	1SYP140308C0001	8 way	3,550
IP-HPPI10 WAY(8+2) MD CEB	1SYP140310C0001	10 way	4,210
IP-HPPI12 WAY(10+2) MD CEB	1SYP140312C0001	12 way	4,830
IP-HPPI14 WAY(12+2) MD CEB	1SYP140314C0001	14 way	4,970
IP-HPPI16 WAY(14+2) MD CEB	1SYP140316C0001	16 way	5,180

TPN-SVDB

Product description	Product code	No. of ways	Unit MRP (₹)
IP-VPPI04 WAY(4+2) MD CEB	1SYP140404C0001	4 way	1,780
IP-VPPI06 WAY(6+2) MD CEB	1SYP140406C0001	6 way	1,970
IP- VPPI08 WAY(8+2) MD CEB	1SYP140408C0001	8 way	2,200
IP- VPPI10 WAY(10+2) MD CEB	1SYP140410C0001	10 way	2,330
IP- VPPI12 WAY(12+2) MD CEB	1SYP140412C0001	12 way	2,450
IP- VPPI14 WAY(14+2) MD CEB	1SYP140414C0001	14 way	2,570

8 Segment

Product description	Product code	No. of ways	Unit MRP (₹)
IP-8SEG04 WAY MD CEB	1SYP141013C0001	4 way	4,980
IP-8SEG06 WAY MD CEB	1SYP141014C0001	6 way	5,460
IP-8SEG08 WAY MD CEB	1SYP140600C0001	8 way	6,100
IP-8SEG12 WAY MD CEB	1SYP140700C0001	12 way	6,890

SVTDB, XT1 & XT3

Product description	Product code	No. of ways	Unit MRP (₹)
IP-VTPN MCB/IC MD CEB	1SYP140800C0001	For all SVTDB MCB I/C	3,480
IP-VTPN XT1/IC MD CEB	1SYP140504C0001	For all SVTDB MCCB XT1 I/C	5,880
IP-VTPN XT3/IC MD CEB	1SYP140506C0001	For all SVTDB MCCB XT3 I/C	5,880

SVFLM (FLEXI TIER)

Product description	Product code	No. of ways	Unit MRP (₹)
IP- 08 MOD CEB	1SYP140505C0001	08 module	1,750
IP- 10 MOD CEB	1SYP140507C0001	10 module	1,970
IP- 13 MOD CEB	1SYP140508C0001	13 module	2,200
IP-14 MOD CEB	1SYP140512C0001	14 module	2,450
IP-16 MOD CEB	1SYP140513C0001	16 module	2,660

Busbars and blanking plate

Product description	Product code	No. of ways	No. of modules	Unit MRP (₹)
IP- 13 MOD Insulated Busbar	1SYP131513C0001	13		500
IP- 14 MOD Insulated Busbar	1SYP131514C0001	14		550
IP- Blank Plate	1SYP131500C0001		1	40



ABB ITUS Distribution boards NEW

Thickness 1.6mm all variants



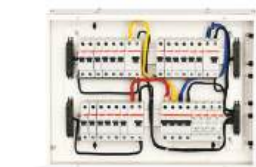
SPN-IP 43, IK 09 With metal door

Product description	Product code	No. of ways	No. of modules	Unit MRP (₹)
IP-SPN06 WAY MD DB/1.6mm	1SYP011606C0016	6 way	6	Upon request
IP-SPN08 WAY MD DB/1.6mm	1SYP011608C0016	8 way	8	
IP-SPN10 WAY MD DB/1.6mm	1SYP011610C0016	10 way	10	
IP-SPN12 WAY MD DB/1.6mm	1SYP011612C0016	12 way	12	
IP-SPN14 WAY MD DB/1.6mm	1SYP011614C0016	14 way	14	
IP-SPN16 WAY MD DB/1.6mm	1SYP011616C0016	16 way	16	
IP-SPN18 WAY MD DB/1.6mm	1SYP011618C0016	18 way	18	
IP-SPN20 WAY MD DB/1.6mm	1SYP011620C0016	20 way	20	
IP-SPN22 WAY MD DB/1.6mm	1SYP011622C0016	22 way	22	



TPN-IP 43, IK 09 With metal door

Product description	Product code	No. of ways	No. of modules I/C	No. of modules O/G	Unit MRP (₹)
IP-TPN04 WAY MD DB/1.6mm	1SYP021604C0016	4 way	8	12	Upon request
IP-TPN06 WAY MD DB/1.6mm	1SYP021606C0016	6 way	8	18	
IP-TPN08 WAY MD DB/1.6mm	1SYP021608C0016	8 way	8	24	
IP-TPN12 WAY MD DB/1.6mm	1SYP021612C0016	12 way	8	36	
IP-TPN16 WAY MD DB/1.6mm	1SYP021616C0016	16 way	8	48	



TPN-HPPI IP 43, IK 09 With metal door

Product description	Product code	No. of ways	No. of modules I/C	No. of modules Sub I/C	No. of modules O/G	Unit MRP (₹)
IP-HPPI06 WAY(4+2) MD DB/1.6mm	1SYP031606C0016	6 way	8	6	12	Upon request
IP-HPPI08 WAY(6+2) MD DB/1.6mm	1SYP031608C0016	8 way	8	6	18	
IP-HPPI10 WAY(8+2) MD DB/1.6mm	1SYP031610C0016	10 way	8	6	24	
IP-HPPI12 WAY(10+2) MD DB/1.6mm	1SYP031612C0016	12 way	8	6	30	
IP-HPPI14 WAY(12+2) MD DB/1.6mm	1SYP031614C0016	14 way	8	6	36	
IP-HPPI16 WAY(14+2) MD DB/1.6mm	1SYP031616C0016	16 way	8	6	42	



TPN-VPPI IP 43, IK 09 With metal door

Product description	Product code	No. of ways	No. of modules I/C	No. of modules Sub I/C	No. of modules O/G	Unit MRP (₹)
IP-VPPI04 WAY(4+2) MD DB/1.6mm	1SYP041604C0016	4 way	8	6	12	Upon request
IP-VPPI06 WAY(6+2) MD DB/1.6mm	1SYP041606C0016	6 way	8	6	18	
IP-VPPI08 WAY(8+2) MD DB/1.6mm	1SYP041608C0016	8 way	8	6	24	
IP-VPPI10 WAY(10+2) MD DB/1.6mm	1SYP041610C0016	10 way	8	6	30	
IP-VPPI12 WAY(12+2) MD DB/1.6mm	1SYP041612C0016	12 way	8	6	36	
IP-VPPI14 WAY(14+2) MD DB/1.6mm	1SYP041614C0016	14 way	8	6	42	

ABB ITUS Distribution boards NEW

Thickness 1.6mm all variants



FLEXI TIER IP 43, IK 09 Metal door

Product description	Product code	No. of ways	No. of rows	No. of modules	Unit MRP (₹)
IP-2 ROW 13 MOD MD DB/1.6mm	1SYP101626C0016	2 Row of 13 Mod	2	26	Upon request
IP-2 ROW 14 MOD MD DB/1.6mm	1SYP101628C0016	2 Row of 14 Mod	2	28	
IP-3 ROW 13 MOD MD DB/1.6mm	1SYP101639C0016	3 Row of 13 Mod	3	39	
IP-3 ROW 14 MOD MD DB/1.6mm	1SYP101642C0016	3 row of 14 Mod	3	42	
IP-4 ROW 08 MOD MD DB/1.6mm	1SYP101632C0016	4 Row of 08 Mod	4	32	
IP-4 ROW 10 MOD MD DB/1.6mm	1SYP101640C0016	4 Row of 10 Mod	4	40	
IP-4 ROW 13 MOD MD DB/1.6mm	1SYP101652C0016	4 Row of 13 Mod	4	52	
IP- 4 ROW 14 MOD MD DB/1.6mm	1SYP101656C0016	4 Row of 14 Mod	4	56	
IP- 4 ROW 16 MOD MD DB/1.6mm	1SYP101664C0016	4 Row of 16 Mod	4	64	



VTPN MCB I/C IP 43, IK 09 Metal door

Product description	Product code	No. of ways	No. of modules I/C	No. of modules O/G	Unit MRP (₹)
IP-VTPN04 WAY MCB/IC MD DB/1.6mm	1SYP061604C0016	4 way	8	12	Upon request
IP-VTPN06 WAY MCB/IC MD DB/1.6mm	1SYP061606C0016	6 way	8	18	
IP-VTPN08 WAY MCB/IC MD DB/1.6mm	1SYP061608C0016	8 way	8	24	
IP-VTPN12 WAY MCB/IC MD DB/1.6mm	1SYP061612C0016	12 way	8	36	
IP-VTPN16 WAY MCB/IC MD DB/1.6mm	1SYP061616C0016	16 way	8	48	



VTPN XT1 MCCB I/C IP 43, IK 09 Metal door

Product description	Product code	No. of ways	No. of modules I/C	No. of modules O/G	Unit MRP (₹)
IP-VTPN04 WAY XT1/IC MD DB/1.6mm	1SYP071604C0016	4 way	XT1 160	12	Upon request
IP-VTPN06 WAY XT1/IC MD DB/1.6mm	1SYP071606C0016	6 way	XT1 160	18	
IP-VTPN08 WAY XT1/IC MD DB/1.6mm	1SYP071608C0016	8 way	XT1 160	24	
IP-VTPN12 WAY XT1/IC MD DB/1.6mm	1SYP071612C0016	12 way	XT1 160	36	
IP-VTPN16 WAY XT1/IC MD DB/1.6mm	1SYP071616C0016	16 way	XT1 160	48	



VTPN XT3 MCCB I/C IP 43, IK 09 Metal door

Product description	Product code	No. of ways	No. of modules I/C	No. of modules O/G	Unit MRP (₹)
IP-VTPN04 WAY XT3/IC MD DB/1.6mm	1SYP081604C0016	4 way	XT3 250	12	Upon request
IP-VTPN06 WAY XT3/IC MD DB/1.6mm	1SYP081606C0016	6 way	XT3 250	18	
IP-VTPN08 WAY XT3/IC MD DB/1.6mm	1SYP081608C0016	8 way	XT3 250	24	
IP-VTPN12 WAY XT3/IC MD DB/1.6mm	1SYP081612C0016	12 way	XT3 250	36	
IP-VTPN16 WAY XT3/IC MD DB/1.6mm	1SYP081616C0016	16 way	XT3 250	48	

ABB ITUS Distribution boards NEW

Thickness 1.6mm all variants



8 SEGMENT SPN-IP 43, IK 09 With metal door

Product description	Product code	No. of ways	No. of modules			Unit MRP (₹)
			I/C	Sub I/C	O/G	
IP-8SEG04 WAY MD DB/1.6mm	1SYP051604C0016	4 way	4+8	12	12	Upon request
IP-8SEG06 WAY MD DB/1.6mm	1SYP051606C0016	6 way	4+8	12	18	
IP-8SEG08 WAY MD DB/1.6mm	1SYP051608C0016	8 way	4+8	12	24	
IP-8SEG12 WAY MD DB/1.6mm	1SYP051612C0016	12 way	4+8	12	36	



PHASE SELECTOR IP 43, IK 09 Metal door

Product description	Product code	No. of ways	No. of modules		Unit MRP (₹)
			I/C	O/G	
IP-PS 63A 04 WAY MD DB/1.6mm	1SYP091604C0016	4 way	8	12	Upon request
IP-PS 63A 06 WAY MD DB/1.6mm	1SYP091606C0016	6 way	8	18	
IP-PS 63A 08 WAY MD DB/1.6mm	1SYP091608C0016	8 way	8	24	
IP-PS 63A 12 WAY MD DB/1.6mm	1SYP091612C0016	12 way	8	36	



METAL ENCLOSURE IP 20, IK 08

Product description	Product code	No. of ways	No. of modules	Unit MRP (₹)
IP- 2MOD Metal Enclosure/1.6mm	1SYP121502C0016	2P enclosure	2	Upon request
IP- 4MOD Metal Enclosure/1.6mm	1SYP121504C0016	4P enclosure	4	
IP- 6MOD Metal Enclosure/1.6mm	1SYP121506C0016	6P enclosure	6	
IP- 8MOD Metal Enclosure/1.6mm	1SYP121508C0016	8P enclosure	8	



P&S ENCLOSURES IP 20, IK 08

Product description	Product code	No. of ways	No. of modules	Unit MRP (₹)
IP- 20A SP 2Pin P&S Enclosure/1.6mm	1SYP111520C0016	1	1	Upon request
IP- 20A DP 2Pin P&S Enclosure/1.6mm	1SYP111522C0016	1	2	
IP- 30A TP 3Pin P&S Enclosure/1.6mm	1SYP111530C0016	1	3	

For 1.6 mm thickness cable end box kindly replace standard part code of CEB by changing last 2 digit to "16"
e.g. for 12 W SPN DB partcode 1SYP140112C0001 will be replaced by 1SYP140112C0016

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 ■	2,080
SHC WD 6	6 way	6+2	1SYN869007R0001	2,130
SHC WD 8	8 way	8+2	1SYN869008R0001 ■	2,500
SHC WD 10	10 way	10+2	1SYN869006R0010	2,810
SHC WD 12	12 way	12+2	1SYN869009R0001 ■	3,070
SHC WD 14	14 way	14+2	1SYN869010R0001	3,410
SHC WD 16	16 way	16+2	1SYN869006R0016 ■	4,090
SHC WD 20	20 way	20+2	1SYN869006R0020	4,360

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 ■	2,930
SHC M 6	6 way	6+2	1SYN869002R0001 ■	3,230
SHC M 8	8 way	8+2	1SYN869003R0001	3,700
SHC M 10	10 way	10+2	1SYN869004R0101	3,940
SHC M 12	12 way	12+2	1SYN869004R0001 ■	4,380
SHC M 14	14 way	14+2	1SYN869005R0001	4,930
SHC M 16	16 way	16+2	1SYN869001R0016 ■	5,140
SHC M 20	20 way	20+2	1SYN869001R0020	5,840

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

■ Stock items

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	3,180
SHC P 6	6 way	6+2	1SYN869011R0042	3,630
SHC P 8	8 way	8+2	1SYN869013R0001	4,150
SHC P 10	10 way	10+2	1SYN869013R0002	4,700
SHC P 12	12 way	12+2	1SYN869015R0012	5,020
SHC P 14	14 way	14+2	1SYN869015R0001	5,670
SHC P 16	16 way	16+2	1SYN869011R0161	6,110
SHC P 20	20 way	20+2	1SYN869011R0201	6,950



IP 54

Product description	No. of ways	No. of modules	Ordering code	Unit MRP (₹)
SHC M WP 4	4 way	4+2	1SYN869002R0004	7,820
SHC M WP 6	6 way	6+2	1SYN869004R0020	8,530
SHC M WP 8	8 way	8+2	1SYN869002R0008	9,330
SHC M WP 10	10 way	10+2	1SYN869004R0021	10,120
SHC M WP 12	12 way	12+2	1SYN869002R0012	10,560
SHC M WP 14	14 way	14+2	1SYN869004R0022	11,750
SHC M WP 16	16 way	16+2	1SYN869004R0023	12,780
SHC M WP 20	20 way	20+2	1SYN869002R0013	13,480



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 ■	5,310
SHDB WD 6	6 way	8+18	1SYN869021R0001	6,220
SHDB WD 8	8 way	8+24	1SYN869022R0001 ■	7,390
SHDB WD 12	12 way	8+36	1SYN869023R0001 ■	10,850



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 ■	6,520
SHDB M 6	6 way	8+18	1SYN869017R0001	7,930
SHDB M 8	8 way	8+24	1SYN869018R0001 ■	9,450
SHDB M 12	12 way	8+36	1SYN869019R0001 ■	14,140
SHDB M 16	16 way	8+48	1SYN869004R0025 ■	17,710



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	7,540
SHDB P 6	6 way	8+18	1SYN869025R0001	9,340
SHDB P 8	8 way	8+24	1SYN869026R0001	10,580
SHDB P 12	12 way	8+36	1SYN869027R0006	14,780



IP 54

Product description	No. of ways	No. of modules	Ordering code	Unit MRP (₹)
SHDB M WP 4	4 way	8+12	1SYN869001R0004	17,790
SHDB M WP 6	6 way	8+18	1SYN869001R0006	21,410
SHDB M WP 8	8 way	8+24	1SYN869001R0008	23,440
SHDB M WP 12	12 way	8+36	1SYN869004R0027	33,210

■ Stock items

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+6+12	1SYN8690100R0061	11,190
SHPPI M 8	8 way	8+6+18	1SYN8690100R0081	13,390
SHPPI M 12	12 way	8+6+30	1SYN8690100R0121	17,850
SHPPI M 16	16 way	8+6+42	1SYN8690100R0161	21,740

**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	13,880
SVDB M 8	8 way	8+6+24	1SYN869029R0001	16,380
SVDB M 12	12 way	8+6+36	1SYN869030R0001	19,480



**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	16,120
SVTDB M 6	6 way	8+18	1SYN869032R0001	18,440
SVTDB M 8	8 way	8+24	1SYN869033R0001	21,550
SVTDB M 12	12 way	8+36	1SYN869034R0001	27,320



**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	18,910
SVTDB M 6XT1	6 way	160A Tmax XT1+18	1SYN8690VMXT106	21,630
SVTDB M 8XT1	8 way	160A Tmax XT1+24	1SYN8690VMXT108	23,280
SVTDB M 12XT1	12 way	160A Tmax XT1+36	1SYN8690VMXT112	29,890



**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	32,700
SVTDB M 6XT3	6 way	250A Tmax XT3+18	1SYN8690VMXT306	35,960
SVTDB M 8XT3	8 way	250A Tmax XT3+24	1SYN8690VMXT308	37,850
SVTDB M 12XT3	12 way	250A Tmax XT3+36	1SYN8690VMXT312	39,830

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	17,040
S7SEG M 6	6 way	8+12+18	1SYN869059R0001	19,150
S7SEG M 8	8 way	8+12+24	1SYN869060R0001	20,750
S7SEG M 12	12 way	8+12+36	1SYN869061R0001	25,160



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	17,300
SPVS M 6(63A)	6 way	8+18	1SYN869100R0002	18,050
SPVS M 8(63A)	8 way	8+24	1SYN869100R0003	18,570
SPVS M 12(63A)	12 way	8+36	1SYN869100R0004	20,660

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	1SYN869004R0051	7,620
SVFL M 133	3 row of 13mod	39	1SYN869103R0001	9,280
SVFL M 134	4 row of 13mod	52	1SYN869103R0002	12,210
SVFL M 142	2 row of 14mod	28	1SYN869004R0052	9,050
SVFL M 143	3 row of 14mod	42	1SYN869004R0053	10,650
SVFL M 144	4 row of 14mod	56	1SYN869103R0012	12,360



Plug & Socket DB - SGK

Product description	No. of ways	No. of modules	Ordering code	Unit MRP (₹)
SGK 20 SP	20A SP	1	1SYN869043R0001 ■	2,570
SGK 30 TP	30A TP	3	1SYN869044R0001 ■	6,260
SGK 60 FP	60A FP	4	1SYN869053R0001 ■	23,820



Enclosure - SEN

Product description	No. of ways	No. of modules	Ordering code	Unit MRP (₹)
SEN 2P	2P Enclosure	2	1SYN869055R0001 ■	1,080
SEN 4P	4P Enclosure	4	1SYN869056R0001 ■	1,100
SEN 6P	6P Enclosure	6	1SYN869057R0001 ■	1,530
SEN 8P	8P Enclosure	8	1SYN869004R0029 ■	1,740

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 ■	500
14 Module Pin type Busbars	14	14	1SYN869103R0013 ■	550

Blanking plate

Product description	No. of ways	No. of modules	Ordering code	Unit MRP (₹)
Blank PL		1	1SYN869004R0059 ■	40

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	2,710
XT1 FP MCCB Enclosure	4 pole	1SYT121504C0001	3,080

XT3 MCCB ENCL

Product description	No. of ways	Ordering code	Unit MRP (₹)
XT3 TP MCCB Enclosure	3 pole	1SYT321503C0001	3,080
XT3 FP MCCB Enclosure	4 pole	1SYT321504C0001	3,440

A1 MCCB ENCL

Product description	No. of ways	Ordering code	Unit MRP (₹)
A1 TP MCCB Enclosure	3 pole	1SYA121503C0001	3,080
A1 FP MCCB Enclosure	4 pole	1SYA121504C0001	3,280

A2 MCCB ENCL

Product description	No. of ways	Ordering code	Unit MRP (₹)
A2 TP MCCB Enclosure	3 pole	1SYA221503C0001	3,280
A2 FP MCCB Enclosure	4 pole	1SYA221504C0001	3,360

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	920
SHC M 6/CEB	1SYN869103R0015	For 6 way SPN IP43 DB	1,000
SHC M 8/CEB	1SYN869004R0082	For 8 way SPN IP43 DB	1,030
SHC M 10/CEB	1SYN869004R0083	For 10 way SPN IP43 DB	1,110
SHC M 12/CEB	1SYN869004R0084	For 12 way SPN IP43 DB	1,230
SHC M 14/CEB	1SYN869004R0085	For 14 way SPN IP43 DB	1,350
SHC M 16/CEB	1SYN869004R0086	For 16 way SPN IP43 DB	1,660
SHC M 20/CEB	1SYN869004R0087	For 20 way TPN IP43 DB	2,060
TPN IP43 SHDB			
SHDB M 4/CEB	1SYN869004R0088	For 4 way TPN IP43 DB	1,560
SHDB M 6/CEB	1SYN869004R0089	For 6 way TPN IP43 DB	1,600
SHDB M 8/CEB	1SYN869004R0090	For 8 way TPN IP43 DB	2,340
SHDB M 12/CEB	1SYN869004R0091	For 12 way TPN IP43 DB	2,560
TPN IP43 SHPPI			
SHPPI M 6/CEB	1SYN869004R0093	For 6 way PPI IP43 DB	1,780
SHPPI M 8/CEB	1SYN869004R0094	For 8 way PPI IP43 DB	2,480
SHPPI M 12/CEB	1SYN869004R0095	For 12 way PPI IP43 DB	3,530
SHPPI M 16/CEB	1SYN869004R0096	For 16 way PPI IP43 DB	3,830
TPN IP43 SVDB			
SVDB M 6/CEB	1SYN869004R0097	For 6 way SVDB IP43 DB	1,910
SVDB M 8/CEB	1SYN869004R0098	For 8 way SVDB IP43 DB	1,940
SVDB M 12/CEB	1SYN869004R0099	For 12 way SVDB IP43 DB	2,220
Flexy DB IP43			
SVFL 13M/CEB	1SYN869004R0103	For all SVFL 13Mod DBs	2,050
SVFL 14M/CEB	1SYN869004R0104	For all SVFL 14Mod DBs	2,490
VTPN IP43 SVTDB			
SVTDB M/CEB	1SYN869004R0100	For all SVTDBs(IP43DBs)	3,650
VTPN IP43 XT1 160A			
SVTDB M XT1 160/CEB	1SYN869004C0101	For all SVTDB XT1 160 DBs(IP43DBs)	4,810
VTPN IP43 XT3 250A			
SVTDB M XT3 250/CEB	1SYN869004C0103	For all SVTDB XT3 250 DBs(IP43DBs)	5,630
7 Segment CB			
S7SEG M4/CEB	1SYN141013C0001	For 4 way 7 SEG IP43 DB	2,900
S7SEG M6/CEB	1SYN141014C0001	For 6 way 7 SEG IP43 DB	3,390
S7SEG M8/CEB	1SYN140600C0001	For 8 way 7 SEG IP43 DB	3,950
S7SEG M12/CEB	1SYN140700C0001	For 12 way 7 SEG IP43 DB	4,860

Complete range

Customization in ABB Distribution Enclosures available on request*

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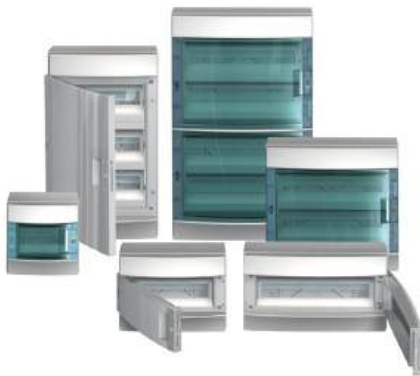
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For simplicity and effectiveness.

A complete series, versatile and easy to install

Efficiency, safety, integration: the new System pro E comfort MISTRAL65 series rests on the strengths which have consolidated ABB's image over the years for its expertise and reliability in the area of products for protection, control, monitoring, measurement, safety and energy efficiency. These innovative IP65 rated consumer units complete

ABB's wide product range for the industrial sector. The result of constant research and constant attention paid to technological development, the System pro E comfort consumer units are designed to satisfy all requirements electrical installers might have.



Product description	Product code	No of Modules	Unit L.P. (₹)
Mistral65 transparent door 8M - 1 Row without terminal connectors	1SL1201A00	8	7,680
Mistral65 transparent door 12M - 1 Row without terminal connectors	1SL1202A00	12	10,230
Mistral65 transparent door 18M - 1 Row without terminal connectors	1SL1203A00	18	12,960
Mistral65 transparent door 24M - 2 Rows without terminal connectors	1SL1204A00	24	15,880
Mistral65 transparent door 36M 2F - 2 Rows without terminal connectors	1SL1205A00	36	25,280
Mistral65 transparent door 36M 3F - 3 Rows without terminal connectors	1SL1206A00	36	25,280
Mistral65 transparent door 54M - 3 Rows without terminal connectors	1SL1208A00	54	36,470



4 Module



8 Module



Product description	Product code	No of Modules	Unit MRP (₹)
Mistral65 transparent door 4M without terminal connectors	1SL1200A00	4	4,760
Mistral65 transparent door 8M 12SM with terminal connectors (N 3x6mm ² + 3x16mm ² , PE 3x6mm ² + 3x16mm ²)	1SLM006501A1201	8	7,600
Mistral65 transparent door 12M 22SM with terminal connectors (N 5x6mm ² + 6x16mm ² , PE 5x6mm ² + 6x16mm ²)	1SLM006501A1202	12	10,480
Mistral65 transparent door 18M 32SM with terminal connectors (N 9x6mm ² + 7x16mm ² , PE 9x6mm ² + 7x16mm ²)	1SLM006502A1203	18	13,320
Mistral65 transparent door 24M 22SM - 2 Rows with terminal connectors (N 6x6mm ² + 5x16mm ² , PE 6x6mm ² + 5x16mm ²)	1SLM006501A1204	24	14,490