

# ELECTRIFICATION PRODUCTS PRICE LIST (₹)

# 01

WITH EFFECT FROM 10<sup>TH</sup> FEBRUARY 2026



ABB  
ENGINEERED  
TO OUTRUN

# Miniature Circuit Breaker SB200M

The details make the difference

Save your time –  
all important data  
available right away.

Robust marking  
thanks to laser  
marking.

Captive screws:  
don't lose what's  
important for you.

IP20 - finger safety.



BIS approved  
(as per IS/IEC 60898-1)

Whatever your application  
need is – applicable with a  
wide range of accessories.





#### State-of-the-art design

Elegant in appearance. Knob designed for easy operation.



#### Labelling area

Provision for providing label enables easy identification of circuit during installation, operation & maintenance.



#### Accessories mountable

Wide range of add-on accessories having 30 different types. Maximum possibility of mounting: 4 different accessories on the right side and 1 on the left side.



#### Finger-safe cage terminals

Finger-safe terminals, equipped with cage terminals suitable for 25 mm<sup>2</sup> cables and pin-type busbars up to 10 mm<sup>2</sup>.



#### Housing cover with fire retardant material

100% recyclable plastic material with fire retardant, high melting point, low water absorption, high dielectric strength properties and is 100% free of halogens.



#### Laser marking

Laser printed information ensures a friction, scratch and solvent resistant marking for easy identification of the products.

# Miniature Circuit Breaker SB200 M

The details make the difference 



## Technical Features

### General data

Standards	IS/IEC 60898-1
Poles	B: 1P, 1P+N, 2P C: 1P, 2P, 3P, 4P, 1P+N, 3P+N D: 1P, 2P, 3P, 4P
Rated short-circuit capacity (I <sub>cn</sub> )	10 kA
Tripping characteristics	B, C, D
Reference temperature for tripping characteristics	30°C
Energy limiting class (B-,C- Curve)	3
Rated voltage U <sub>e</sub>	1P : 240/415 V AC 1P + N : 240 V AC 2...4P : 415 V AC 3P + N : 415 V AC
Rated current I <sub>n</sub>	B: 6, 10, 16, 20, 25, 32, 40 A C&D: 0,5, 1, 1,6, 2, 3, 4, 6, 10, 16, 20, 25, 32, 40, 50, 63 A
Rated frequency	50/60 Hz
Max. Power frequency recovery voltage (U <sub>max</sub> )	1P: 264 V AC; 60V DC; 1P+N: 264 V AC; 60V DC; 2...4P: 457 V AC; 2P: 120V DC; 3P+N: 457 V AC; 120V DC;
Min. operating voltage	12 V AC
Rated insulation voltage U <sub>i</sub> acc. to IEC/EN 60664-1	250 V AC (phase to ground) , 440 V AC (phase to phase)
Rated impulse withstand voltage U <sub>imp</sub> . (1.2/50μs)	4 kV (test voltage 6.2kV at sea level, 5kV at 2000m)
Dielectric test voltage	2 kV (50 / 60Hz, 1 min.)
Overvoltage category	III
Pollution degree	2
Electrical endurance	I <sub>n</sub> < 32A: 20.000 ops.(AC), I <sub>n</sub> ≥ 32A: 10.000 ops.(AC); 1.000 ops. (DC); 1 cycle (2s - ON, 13s - OFF, I <sub>n</sub> ≤ 32A), 1 cycle (2s - ON, 28s - OFF, I <sub>n</sub> >32A)
<b>Approvals</b>	
BIS approved (as per IS/IEC 60898-1)	yes

# MCB SB200 M

## B characteristic

### SB200 M 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: residential and commercial.**

**Standard: IS/IEC 60898-1**

**Icn=10 kA**



SB201 M B 16

### SB201 M B

Number of poles	Rated current In A	Order details		Standard pack	Unit MRP (₹)
		Type code	Order code		
1P	6	SB201 M-B6	1SYS271012R0065 ■	12	440
	10	SB201 M-B10	1SYS271012R0105 ■	12	440
	16	SB201 M-B16	1SYS271012R0165 ■	12	440
	20	SB201 M-B20	1SYS271012R0205 ■	12	440
	25	SB201 M-B25	1SYS271012R0255 ■	12	440
	32	SB201 M-B32	1SYS271012R0325 ■	12	440
	40	SB201 M-B40	1SYS271012R0405 ■	12	860



SB201 M B 6 NA

### SB201 M B NA

Number of poles	Rated current In A	Order details		Standard pack	Unit MRP (₹)
		Type code	Order code		
1P+N	6	SB201 M-B6 NA	1SYS271112R0065 ■	6	1,330
	10	SB201 M-B10 NA	1SYS271112R0105 ■	6	1,330
	16	SB201 M-B16 NA	1SYS271112R0165 ■	6	1,330
	20	SB201 M-B20 NA	1SYS271112R0205 ■	6	1,330
	25	SB201 M-B25 NA	1SYS271112R0255 ■	6	1,330
	32	SB201 M-B32 NA	1SYS271112R0325 ■	6	1,330
	40	SB201 M-B40 NA	1SYS271112R0405 ■	6	2,170



SB202 M B 16

### SB202 M B

Number of poles	Rated current In A	Order details		Standard pack	Unit MRP (₹)
		Type code	Order code		
2P	6	SB202 M-B6	1SYS272012R0065 ■	6	1,320
	10	SB202 M-B10	1SYS272012R0105 ■	6	1,320
	16	SB202 M-B16	1SYS272012R0165 ■	6	1,320
	20	SB202 M-B20	1SYS272012R0205 ■	6	1,320
	25	SB202 M-B25	1SYS272012R0255 ■	6	1,320
	32	SB202 M-B32	1SYS272012R0325 ■	6	1,320
	40	SB202 M-B40	1SYS272012R0405 ■	6	2,120

■ Stock items

# MCB SB200 M

## C characteristic

### 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 and commercial.**

**Standard: IS/IEC 60898-1**

**Icn=10 kA**



SB201 M C 16

### 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	740
	1	SB201 M-C1	1SYS271012R0014	12	740
	1.6	SB201 M-C1.6	1SYS271012R0974	12	740
	2	SB201 M-C2	1SYS271012R0024	12	640
	3	SB201 M-C3	1SYS271012R0034	12	640
	4	SB201 M-C4	1SYS271012R0044	12	640
	6	SB201 M-C6	1SYS271012R0064 ■	12	440
	10	SB201 M-C10	1SYS271012R0104 ■	12	440
	16	SB201 M-C16	1SYS271012R0164 ■	12	440
	20	SB201 M-C20	1SYS271012R0204 ■	12	440
	25	SB201 M-C25	1SYS271012R0254 ■	12	440
	32	SB201 M-C32	1SYS271012R0324 ■	12	440
	40	SB201 M-C40	1SYS271012R0404	12	860
	50	SB201 M-C50	1SYS271012R0504	12	860
63	SB201 M-C63	1SYS271012R0634	12	860	

### 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	2,210
	1	SB201 M-C1 NA	1SYS271112R0014	6	2,210
	1.6	SB201 M-C1.6 NA	1SYS271112R0974	6	2,210
	2	SB201 M-C2 NA	1SYS271112R0024	6	1,930
	3	SB201 M-C3 NA	1SYS271112R0034	6	1,930
	4	SB201 M-C4 NA	1SYS271112R0044	6	1,930
	6	SB201 M-C6 NA	1SYS271112R0064 ■	6	1,330
	10	SB201 M-C10 NA	1SYS271112R0104 ■	6	1,330
	16	SB201 M-C16 NA	1SYS271112R0164 ■	6	1,330
	20	SB201 M-C20 NA	1SYS271112R0204 ■	6	1,330
	25	SB201 M-C25 NA	1SYS271112R0254 ■	6	1,330
	32	SB201 M-C32 NA	1SYS271112R0324 ■	6	1,330
	40	SB201 M-C40 NA	1SYS271112R0404 ■	6	2,170
	50	SB201 M-C50 NA	1SYS271112R0504 ■	6	2,170
63	SB201 M-C63 NA	1SYS271112R0634 ■	6	2,170	



SB201M C 16 NA

■ Stock items

# 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	2,050
	1	SB202 M-C1	1SYS272012R0014	6	2,050
	1.6	SB202 M-C1.6	1SYS272012R0974	6	2,050
	2	SB202 M-C2	1SYS272012R0024	6	1,880
	3	SB202 M-C3	1SYS272012R0034	6	1,880
	4	SB202 M-C4	1SYS272012R0044	6	1,880
	6	SB202 M-C6	1SYS272012R0064 ■	6	1,320
	10	SB202 M-C10	1SYS272012R0104 ■	6	1,320
	16	SB202 M-C16	1SYS272012R0164 ■	6	1,320
	20	SB202 M-C20	1SYS272012R0204 ■	6	1,320
	25	SB202 M-C25	1SYS272012R0254 ■	6	1,320
	32	SB202 M-C32	1SYS272012R0324 ■	6	1,320
	40	SB202 M-C40	1SYS272012R0404 ■	6	2,120
	50	SB202 M-C50	1SYS272012R0504 ■	6	2,120
	63	SB202 M-C63	1SYS272012R0634 ■	6	2,120



SB203 M C 16

### 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	3,160
	1	SB203 M-C1	1SYS273012R0014	4	3,160
	1.6	SB203 M-C1.6	1SYS273012R0974	4	3,160
	2	SB203 M-C2	1SYS273012R0024	4	2,890
	3	SB203 M-C3	1SYS273012R0034	4	2,890
	4	SB203 M-C4	1SYS273012R0044	4	2,890
	6	SB203 M-C6	1SYS273012R0064 ■	4	2,170
	10	SB203 M-C10	1SYS273012R0104 ■	4	2,170
	16	SB203 M-C16	1SYS273012R0164 ■	4	2,170
	20	SB203 M-C20	1SYS273012R0204 ■	4	2,170
	25	SB203 M-C25	1SYS273012R0254 ■	4	2,170
	32	SB203 M-C32	1SYS273012R0324 ■	4	2,170
	40	SB203 M-C40	1SYS273012R0404 ■	4	3,320
	50	SB203 M-C50	1SYS273012R0504 ■	4	3,320
	63	SB203 M-C63	1SYS273012R0634 ■	4	3,320

■ Stock items

# MCB SB200 M

## C characteristic



SB203 M C 16 NA

### 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	4,670
	1	SB203 M-C1 NA	1SYS273112R0014	3	4,670
	1.6	SB203 M-C1.6 NA	1SYS273112R0974	3	4,670
	2	SB203 M-C2 NA	1SYS273112R0024	3	4,110
	3	SB203 M-C3 NA	1SYS273112R0034	3	4,110
	4	SB203 M-C4 NA	1SYS273112R0044	3	4,110
	6	SB203 M-C6 NA	1SYS273112R0064 ■	3	2,950
	10	SB203 M-C10 NA	1SYS273112R0104 ■	3	2,950
	16	SB203 M-C16 NA	1SYS273112R0164 ■	3	2,950
	20	SB203 M-C20 NA	1SYS273112R0204 ■	3	2,950
	25	SB203 M-C25 NA	1SYS273112R0254 ■	3	2,950
	32	SB203 M-C32 NA	1SYS273112R0324 ■	3	2,950
	40	SB203 M-C40 NA	1SYS273112R0404 ■	3	4,170
	50	SB203 M-C50 NA	1SYS273112R0504 ■	3	4,170
	63	SB203 M-C63 NA	1SYS273112R0634 ■	3	4,170



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	4,430
	1	SB204 M-C1	1SYS274012R0014	3	4,430
	1.6	SB204 M-C1.6	1SYS274012R0974	3	4,430
	2	SB204 M-C2	1SYS274012R0024	3	3,890
	3	SB204 M-C3	1SYS274012R0034	3	3,890
	4	SB204 M-C4	1SYS274012R0044	3	3,890
	6	SB204 M-C6	1SYS274012R0064 ■	3	2,790
	10	SB204 M-C10	1SYS274012R0104 ■	3	2,790
	16	SB204 M-C16	1SYS274012R0164 ■	3	2,790
	20	SB204 M-C20	1SYS274012R0204 ■	3	2,790
	25	SB204 M-C25	1SYS274012R0254 ■	3	2,790
	32	SB204 M-C32	1SYS274012R0324 ■	3	2,790
	40	SB204 M-C40	1SYS274012R0404 ■	3	4,270
	50	SB204 M-C50	1SYS274012R0504 ■	3	4,270
	63	SB204 M-C63	1SYS274012R0634 ■	3	4,270

■ Stock items

# MCB SB200 M

## D characteristic

### SB200 M 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: residential and commercial.**

**Standard: IS/IEC 60898-1**

**Icn=10 kA**



SB201 M D 16

### SB201 M D

Number of poles	Rated current In A	Order details		Standard pack	Unit MRP (₹)
		Type code	Order code		
1P	0.5	SB201 M-D0,5	1SYS271012R0981	12	850
	1	SB201 M-D1	1SYS271012R0011	12	850
	1.6	SB201 M-D1,6	1SYS271012R0971	12	850
	2	SB201 M-D2	1SYS271012R0021	12	750
	3	SB201 M-D3	1SYS271012R0031	12	750
	4	SB201 M-D4	1SYS271012R0041	12	750
	6	SB201 M-D6	1SYS271012R0061	12	610
	10	SB201 M-D10	1SYS271012R0101	12	610
	16	SB201 M-D16	1SYS271012R0161	12	610
	20	SB201 M-D20	1SYS271012R0201	12	610
	25	SB201 M-D25	1SYS271012R0251	12	610
	32	SB201 M-D32	1SYS271012R0321	12	610
	40	SB201 M-D40	1SYS271012R0401	12	1,030
	50	SB201 M-D50	1SYS271012R0501	12	1,030
	63	SB201 M-D63	1SYS271012R0631	12	1,030



SB202 M D 16

### SB202 M D

Number of poles	Rated current In A	Order details		Standard pack	Unit MRP (₹)
		Type code	Order code		
2P	0.5	SB202 M-D0.5	1SYS272012R0981	6	2,430
	1	SB202 M-D1	1SYS272012R0011	6	2,430
	1.6	SB202 M-D1.6	1SYS272012R0971	6	2,430
	2	SB202 M-D2	1SYS272012R0021	6	2,130
	3	SB202 M-D3	1SYS272012R0031	6	2,130
	4	SB202 M-D4	1SYS272012R0041	6	2,130
	6	SB202 M-D6	1SYS272012R0061	6	1,520
	10	SB202 M-D10	1SYS272012R0101	6	1,520
	16	SB202 M-D16	1SYS272012R0161	6	1,520
	20	SB202 M-D20	1SYS272012R0201	6	1,520
	25	SB202 M-D25	1SYS272012R0251	6	1,520
	32	SB202 M-D32	1SYS272012R0321	6	1,520
	40	SB202 M-D40	1SYS272012R0401	6	2,500
	50	SB202 M-D50	1SYS272012R0501	6	2,500
	63	SB202 M-D63	1SYS272012R0631	6	2,500

# MCB SB200 M

## D characteristic



SB203 M D 16

### SB203 M D

Number of poles	Rated current In A	Order details		Standard pack	Unit MRP (₹)
		Type code	Order code		
3P	0.5	SB203 M-D0.5	1SYS273012R0981	4	3,750
	1	SB203 M-D1	1SYS273012R0011	4	3,750
	1.6	SB203 M-D1.6	1SYS273012R0971	4	3,750
	2	SB203 M-D2	1SYS273012R0021	4	3,290
	3	SB203 M-D3	1SYS273012R0031	4	3,290
	4	SB203 M-D4	1SYS273012R0041	4	3,290
	6	SB203 M-D6	1SYS273012R0061	4	2,480
	10	SB203 M-D10	1SYS273012R0101	4	2,480
	16	SB203 M-D16	1SYS273012R0161	4	2,480
	20	SB203 M-D20	1SYS273012R0201	4	2,480
	25	SB203 M-D25	1SYS273012R0251	4	2,480
	32	SB203 M-D32	1SYS273012R0321	4	2,480
	40	SB203 M-D40	1SYS273012R0401	4	3,920
	50	SB203 M-D50	1SYS273012R0501	4	3,920
63	SB203 M-D63	1SYS273012R0631	4	3,920	



SB204 M D 16

### SB204 M D

Number of poles	Rated current In A	Order details		Standard pack	Unit MRP (₹)
		Type code	Order code		
4P	0.5	SB204 M-D0.5	1SYS274012R0981	3	4,120
	1	SB204 M-D1	1SYS274012R0011	3	4,120
	1.6	SB204 M-D1.6	1SYS274012R0971	3	4,120
	2	SB204 M-D2	1SYS274012R0021	3	4,330
	3	SB204 M-D3	1SYS274012R0031	3	4,330
	4	SB204 M-D4	1SYS274012R0041	3	4,330
	6	SB204 M-D6	1SYS274012R0061	3	3,440
	10	SB204 M-D10	1SYS274012R0101	3	3,440
	16	SB204 M-D16	1SYS274012R0161	3	3,440
	20	SB204 M-D20	1SYS274012R0201	3	3,440
	25	SB204 M-D25	1SYS274012R0251	3	3,440
	32	SB204 M-D32	1SYS274012R0321	3	3,440
	40	SB204 M-D40	1SYS274012R0401	3	4,530
	50	SB204 M-D50	1SYS274012R0501	3	4,530
	63	SB204 M-D63	1SYS274012R0631	3	4,530



# Miniature Circuit Breaker SB200M Industrial range

**NEW**

The new dimension in efficiency and power



Save your time –  
all important data  
available right away.

Robust marking  
thanks to laser  
marking.

Captive screws:  
don't lose what's  
important for you.

IP20 - finger safety.



BIS approved  
(as per IS/IEC 60947-2)

Whatever your application  
need is – applicable with a  
wide range of accessories.





**State-of-the-art design**  
Elegant in appearance.  
Knob designed for easy operation.



**Accessories mountable**  
Wide range of add-on accessories having 30 different types.  
Maximum possibility of mounting: 4 different accessories on the right side and 1 on the left side



**Labelling area**  
Provision for providing label enables easy identification of circuit during installation, operation & maintenance.



**Housing cover with fire retardant material**  
100% recyclable plastic material with fire retardant, high melting point, low water absorption, high dielectric strength properties and is 100% free of halogens.



**Laser marking**  
Laser printed information ensures a friction, scratch and solvent resistant marking for easy identification of the products.



**Finger-safe cage terminals**  
Finger-safe terminals, equipped with cage terminals suitable for 25 mm<sup>2</sup> cables and pin-type busbars up to 10 mm<sup>2</sup>.

# Miniature Circuit Breaker SB200M Industrial range

The new dimension in efficiency and power



## Technical Features

General data	
Standards	IS/IEC 60947-2
Poles	B: 1P, 1P+N, 2P C: 1P, 2P, 3P, 4P, 1P+N, 3P+N D: 1P, 2P, 3P, 4P
Rated ultimate short-circuit breaking capacity (Icu)	10 kA
Rated service short-circuit breaking capacity (Ics)	7.5 kA
Tripping characteristics	B, C, D
Reference temperature for tripping characteristics	30°C
Energy limiting class (B-,C- Curve)	3
Rated voltage Ue	1P : 240/415 V AC 1P + N : 240 V AC 2...4P : 415 V AC 3P + N : 415 V AC
Rated current In	B: 6, 10, 16, 20, 25, 32, 40 A C&D: 0,5, 1, 1,6, 2, 3, 4, 6, 10, 16, 20, 25, 32, 40, 50, 63 A
Rated frequency	50 / 60 Hz
Max. power frequency recovery voltage (Umax)	1P: 264 V AC; 60V DC; 1P+N: 264 V AC; 2...4P : 457 V AC; 2P: 120V DC; 3P+N: 457 V AC
Min. operating voltage	12 V AC
Rated insulation voltage Ui acc. to IEC/EN 60664-1	250 V AC (phase to ground) , 440 V AC (phase to phase)
Rated impulse withstand voltage Uimp. (1.2/50µs)	4 kV (test voltage 6.2kV at sea level, 5kV at 2.000m)
Dielectric test voltage	2 kV (50 / 60Hz, 1 min.)
Overvoltage category	III
Pollution degree	3
Electrical endurance	In < 32A: 20.000 ops.(AC), In ≥ 32A: 10.000 ops.(AC); 1.000 ops. (DC); 1 cycle (2s - ON, 13s - OFF, In ≤ 32A), 1 cycle (2s - ON, 28s - OFF, In >32A)
Approvals	
BIS approved (as per IS/IEC 60947-2)	yes

# 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	460
	10 A	SB201M I-B10	1SYS271022R0105	12	460
	16 A	SB201M I-B16	1SYS271022R0165	12	460
	20 A	SB201M I-B20	1SYS271022R0205	12	460
	25 A	SB201M I-B25	1SYS271022R0255	12	460
	32 A	SB201M I-B32	1SYS271022R0325	12	460
	40 A	SB201M I-B40	1SYS271022R0405	12	900



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	1,400
	10 A	SB201M I-B10 NA	1SYS271122R0105	6	1,400
	16 A	SB201M I-B16 NA	1SYS271122R0165	6	1,400
	20 A	SB201M I-B20 NA	1SYS271122R0205	6	1,400
	25 A	SB201M I-B25 NA	1SYS271122R0255	6	1,400
	32 A	SB201M I-B32 NA	1SYS271122R0325	6	1,400
	40 A	SB201M I-B40 NA	1SYS271122R0405	6	2,280



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	1,390
	10 A	SB202M I-B10	1SYS272022R0105	6	1,390
	16 A	SB202M I-B16	1SYS272022R0165	6	1,390
	20 A	SB202M I-B20	1SYS272022R0205	6	1,390
	25 A	SB202M I-B25	1SYS272022R0255	6	1,390
	32 A	SB202M I-B32	1SYS272022R0325	6	1,390
	40 A	SB202M I-B40	1SYS272022R0405	6	2,230

# MCB SB200M Industrial

## C characteristic



SB201M I C 16

### 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

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	780
	1 A	SB201M I-C1	1SYS271022R0014	12	780
	1.6 A	SB201M I-C1.6	1SYS271022R0974	12	780
	2 A	SB201M I-C2	1SYS271022R0024	12	670
	3 A	SB201M I-C3	1SYS271022R0034	12	670
	4 A	SB201M I-C4	1SYS271022R0044	12	670
	6 A	SB201M I-C6	1SYS271022R0064	12	460
	10 A	SB201M I-C10	1SYS271022R0104	12	460
	16 A	SB201M I-C16	1SYS271022R0164	12	460
	20 A	SB201M I-C20	1SYS271022R0204	12	460
	25 A	SB201M I-C25	1SYS271022R0254	12	460
	32 A	SB201M I-C32	1SYS271022R0324	12	460
	40 A	SB201M I-C40	1SYS271022R0404	12	900
	50 A	SB201M I-C50	1SYS271022R0504	12	900
63 A	SB201M I-C63	1SYS271022R0634	12	900	

#### 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	2,320
	1 A	SB201M I-C1 NA	1SYS271122R0014	6	2,320
	1.6 A	SB201M I-C1.6 NA	1SYS271122R0974	6	2,320
	2 A	SB201M I-C2 NA	1SYS271122R0024	6	2,030
	3 A	SB201M I-C3 NA	1SYS271122R0034	6	2,030
	4 A	SB201M I-C4 NA	1SYS271122R0044	6	2,030
	6 A	SB201M I-C6 NA	1SYS271122R0064	6	1,400
	10 A	SB201M I-C10 NA	1SYS271122R0104	6	1,400
	16 A	SB201M I-C16 NA	1SYS271122R0164	6	1,400
	20 A	SB201M I-C20 NA	1SYS271122R0204	6	1,400
	25 A	SB201M I-C25 NA	1SYS271122R0254	6	1,400
	32 A	SB201M I-C32 NA	1SYS271122R0324	6	1,400
	40 A	SB201M I-C40 NA	1SYS271122R0404	6	2,280
	50 A	SB201M I-C50 NA	1SYS271122R0504	6	2,280
63 A	SB201M I-C63 NA	1SYS271122R0634	6	2,280	

# MCB SB200M Industrial

## C characteristic



SB202M I C 16

### SB202M Industrial C

Number of poles	Rated current In A	Order details		Pack unit pc.	Unit MRP (₹)
		Type code	Order code		
2P	0.5 A	SB202M I-C0.5	1SYS272022R0984	6	2,150
	1 A	SB202M I-C1	1SYS272022R0014	6	2,150
	1.6 A	SB202M I-C1.6	1SYS272022R0974	6	2,150
	2 A	SB202M I-C2	1SYS272022R0024	6	1,970
	3 A	SB202M I-C3	1SYS272022R0034	6	1,970
	4 A	SB202M I-C4	1SYS272022R0044	6	1,970
	6 A	SB202M I-C6	1SYS272022R0064	6	1,390
	10 A	SB202M I-C10	1SYS272022R0104	6	1,390
	16 A	SB202M I-C16	1SYS272022R0164	6	1,390
	20 A	SB202 M I-C20	1SYS272022R0204	6	1,390
	25 A	SB202M I-C25	1SYS272022R0254	6	1,390
	32 A	SB202M I-C32	1SYS272022R0324	6	1,390
	40 A	SB202M I-C40	1SYS272022R0404	6	2,230
	50 A	SB202M I-C50	1SYS272022R0504	6	2,230
	63 A	SB202M I-C63	1SYS272022R0634	6	2,230



SB203M I C 16

### SB203M Industrial C

Number of poles	Rated current In A	Order details		Pack unit pc.	Unit MRP (₹)
		Type code	Order code		
3P	0.5 A	SB203M I-C0.5	1SYS273022R0984	4	3,320
	1 A	SB203M I-C1	1SYS273022R0014	4	3,320
	1.6 A	SB203M I-C1.6	1SYS273022R0974	4	3,320
	2 A	SB203M I-C2	1SYS273022R0024	4	3,030
	3 A	SB203M I-C3	1SYS273022R0034	4	3,030
	4 A	SB203M I-C4	1SYS273022R0044	4	3,030
	6 A	SB203M I-C6	1SYS273022R0064	4	2,280
	10 A	SB203M I-C10	1SYS273022R0104	4	2,280
	16 A	SB203M I-C16	1SYS273022R0164	4	2,280
	20 A	SB203M I-C20	1SYS273022R0204	4	2,280
	25 A	SB203M I-C25	1SYS273022R0254	4	2,280
	32 A	SB203M I-C32	1SYS273022R0324	4	2,280
	40 A	SB203M I-C40	1SYS273022R0404	4	3,490
	50 A	SB203M I-C50	1SYS273022R0504	4	3,490
	63 A	SB203 M I-C63	1SYS273022R0634	4	3,490

# MCB SB200M Industrial

## C characteristic



SB203M I C 16 NA

### SB203M Industrial C NA

Number of poles	Rated current	Order details		Pack unit	Unit MRP (₹)
	In A	Type code	Order code	pc.	
3P+N	0.5 A	SB203M I-C0.5 NA	1SYS273122R0984	3	4,900
	1 A	SB203M I-C1 NA	1SYS273122R0014	3	4,900
	1.6 A	SB203M I-C1.6 NA	1SYS273122R0974	3	4,900
	2 A	SB203M I-C2 NA	1SYS273122R0024	3	4,320
	3 A	SB203M I-C3 NA	1SYS273122R0034	3	4,320
	4 A	SB203M I-C4 NA	1SYS273122R0044	3	4,320
	6 A	SB203M I-C6 NA	1SYS273122R0064	3	3,100
	10 A	SB203M I-C10 NA	1SYS273122R0104	3	3,100
	16 A	SB203M I-C16 NA	1SYS273122R0164	3	3,100
	20 A	SB203M I-C20 NA	1SYS273122R0204	3	3,100
	25 A	SB203M I-C25 NA	1SYS273122R0254	3	3,100
	32 A	SB203M I-C32 NA	1SYS273122R0324	3	3,100
	40 A	SB203M I-C40 NA	1SYS273122R0404	3	4,380
	50 A	SB203M I-C50 NA	1SYS273122R0504	3	4,380
	63 A	SB203M I-C63 NA	1SYS273122R0634	3	4,380



SB204M I C 16

### SB204M Industrial C

Number of poles	Rated current	Order details		Pack unit	Unit MRP (₹)
	In A	Type code	Order code	pc.	
4P	0.5 A	SB204M I-C0.5	1SYS274022R0984	3	4,650
	1 A	SB204M I-C1	1SYS274022R0014	3	4,650
	1.6 A	SB204M I-C1.6	1SYS274022R0974	3	4,650
	2 A	SB204M I-C2	1SYS274022R0024	3	4,080
	3 A	SB204M I-C3	1SYS274022R0034	3	4,080
	4 A	SB204M I-C4	1SYS274022R0044	3	4,080
	6 A	SB204M I-C6	1SYS274022R0064	3	2,930
	10 A	SB204M I-C10	1SYS274022R0104	3	2,930
	16 A	SB204M I-C16	1SYS274022R0164	3	2,930
	20 A	SB204M I-C20	1SYS274022R0204	3	2,930
	25 A	SB204M I-C25	1SYS274022R0254	3	2,930
	32 A	SB204M I-C32	1SYS274022R0324	3	2,930
	40 A	SB204M I-C40	1SYS274022R0404	3	4,480
	50 A	SB204M I-C50	1SYS274022R0504	3	4,480
	63 A	SB204M I-C63	1SYS274022R0634	3	4,480

# 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	Order details		Pack unit pc.	Unit MRP (₹)
	In A	Type code	Order code		
1P	0.5 A	SB201M I-D0.5	1SYS271022R0981	12	890
	1 A	SB201M I-D1	1SYS271022R0011	12	890
	1.6 A	SB201M I-D1.6	1SYS271022R0971	12	890
	2 A	SB201M I-D2	1SYS271022R0021	12	790
	3 A	SB201M I-D3	1SYS271022R0031	12	790
	4 A	SB201M I-D4	1SYS271022R0041	12	790
	6 A	SB201M I-D6	1SYS271022R0061	12	640
	10 A	SB201M I-D10	1SYS271022R0101	12	640
	16 A	SB201M I-D16	1SYS271022R0161	12	640
	20 A	SB201M I-D20	1SYS271022R0201	12	640
	25 A	SB201M I-D25	1SYS271022R0251	12	640
	32 A	SB201M I-D32	1SYS271022R0321	12	640
	40 A	SB201M I-D40	1SYS271022R0401	12	1,080
	50 A	SB201M I-D50	1SYS271022R0501	12	1,080
	63 A	SB201M I-D63	1SYS271022R0631	12	1,080

### SB202M Industrial D



SB202M I D 16

Number of poles	Rated current	Order details		Pack unit pc.	Unit MRP (₹)
	In A	Type code	Order code		
2P	0.5 A	SB202M I-D0.5	1SYS272022R0981	6	2,550
	1 A	SB202M I-D1	1SYS272022R0011	6	2,550
	1.6 A	SB202M I-D1.6	1SYS272022R0971	6	2,550
	2 A	SB202M I-D2	1SYS272022R0021	6	2,240
	3 A	SB202M I-D3	1SYS272022R0031	6	2,240
	4 A	SB202M I-D4	1SYS272022R0041	6	2,240
	6 A	SB202M I-D6	1SYS272022R0061	6	1,600
	10 A	SB202M I-D10	1SYS272022R0101	6	1,600
	16 A	SB202M I-D16	1SYS272022R0161	6	1,600
	20 A	SB202M I-D20	1SYS272022R0201	6	1,600
	25 A	SB202M I-D25	1SYS272022R0251	6	1,600
	32 A	SB202M I-D32	1SYS272022R0321	6	1,600
	40 A	SB202M I-D40	1SYS272022R0401	6	2,630
	50 A	SB202M I-D50	1SYS272022R0501	6	2,630
	63 A	SB202M I-D63	1SYS272022R0631	6	2,630

# MCB SB200M Industrial

## D characteristic



SB203M I D 16

### SB203M Industrial D

Number of poles	Rated current	Order details		Pack unit	Unit MRP (₹)
	In A	Type code	Order code		
3P	0.5 A	SB203M I-D0.5	1SYS273022R0981	4	3,940
	1 A	SB203M I-D1	1SYS273022R0011	4	3,940
	1.6 A	SB203M I-D1.6	1SYS273022R0971	4	3,940
	2 A	SB203M I-D2	1SYS273022R0021	4	3,450
	3 A	SB203M I-D3	1SYS273022R0031	4	3,450
	4 A	SB203M I-D4	1SYS273022R0041	4	3,450
	6 A	SB203M I-D6	1SYS273022R0061	4	2,600
	10 A	SB203M I-D10	1SYS273022R0101	4	2,600
	16 A	SB203M I-D16	1SYS273022R0161	4	2,600
	20 A	SB203M I-D20	1SYS273022R0201	4	2,600
	25 A	SB203M I-D25	1SYS273022R0251	4	2,600
	32 A	SB203M I-D32	1SYS273022R0321	4	2,600
	40 A	SB203M I-D40	1SYS273022R0401	4	4,120
	50 A	SB203M I-D50	1SYS273022R0501	4	4,120
	63 A	SB203M I-D63	1SYS273022R0631	4	4,120



SB204M I D 6

### SB204M Industrial D

Number of poles	Rated current	Order details		Pack unit	Unit MRP (₹)
	In A	Type code	Order code		
4P	0.5 A	SB204M I-D0.5	1SYS274022R0981	3	4,330
	1 A	SB204M I-D1	1SYS274022R0011	3	4,330
	1.6 A	SB204M I-D1.6	1SYS274022R0971	3	4,330
	2 A	SB204M I-D2	1SYS274022R0021	3	4,550
	3 A	SB204M I-D3	1SYS274022R0031	3	4,550
	4 A	SB204M I-D4	1SYS274022R0041	3	4,550
	6 A	SB204M I-D6	1SYS274022R0061	3	3,610
	10 A	SB204M I-D10	1SYS274022R0101	3	3,610
	16 A	SB204M I-D16	1SYS274022R0161	3	3,610
	20 A	SB204M I-D20	1SYS274022R0201	3	3,610
	25 A	SB204M I-D25	1SYS274022R0251	3	3,610
	32 A	SB204M I-D32	1SYS274022R0321	3	3,610
	40 A	SB204M I-D40	1SYS274022R0401	3	4,760
	50 A	SB204M I-D50	1SYS274022R0501	3	4,760
	63 A	SB204M I-D63	1SYS274022R0631	3	4,760

# Miniature Circuit Breaker SB200 DC

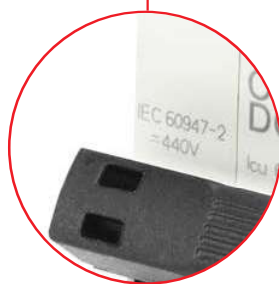
Right product for right application

Polarity marking.



IP20 - finger safety.

Captive screws.  
Don't lose what's  
important for you.



Approvals and  
standard.

Whatever your application  
need is – applicable with a  
wide range of accessories.





**State-of-the-art design**  
Elegant in appearance and the knob is designed for easy operation.



**Housing cover with fire retardant material**  
100% recyclable plastic material with fire retardant, high melting point, low water absorption, high dielectric strength properties and is 100% free of halogens.



**Labelling area**  
Provision for providing label enables easy identification and polarity marking of circuit during installation, operation & maintenance.



**Laser marking**  
Laser printed information ensures a friction, scratch and solvent resistant marking for easy identification of the products.



**Finger-safe cage terminals**  
Finger-safe terminals, equipped with cage terminals suitable for 25 mm<sup>2</sup> cables and pin-type busbars up to 10 mm<sup>2</sup>.



**Accessories mountable**  
Wide range of add-on accessories having 30 different types. Maximum possibility of mounting: 4 different accessories on the right side and 1 on the left side

# 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	1,390
	2	SB201-C2DC	1SYS251067R0024	12	1,390
	3	SB201-C3DC	1SYS251067R0034	12	1,390
	4	SB201-C4DC	1SYS251067R0044	12	1,390
	6	SB201-C6DC	1SYS251067R0064	12	1,130
	10	SB201-C10DC	1SYS251067R0104	12	1,130
	16	SB201-C16DC	1SYS251067R0164	12	1,130
	20	SB201-C20DC	1SYS251067R0204	12	1,130
	25	SB201-C25DC	1SYS251067R0254	12	1,130
	32	SB201-C32DC	1SYS251067R0324	12	1,130
	40	SB201-C40DC	1SYS251067R0404	12	1,450
	50	SB201-C50DC	1SYS251067R0504	12	1,450
	63	SB201-C63DC	1SYS251067R0634	12	1,450



SB202 C 10 DC

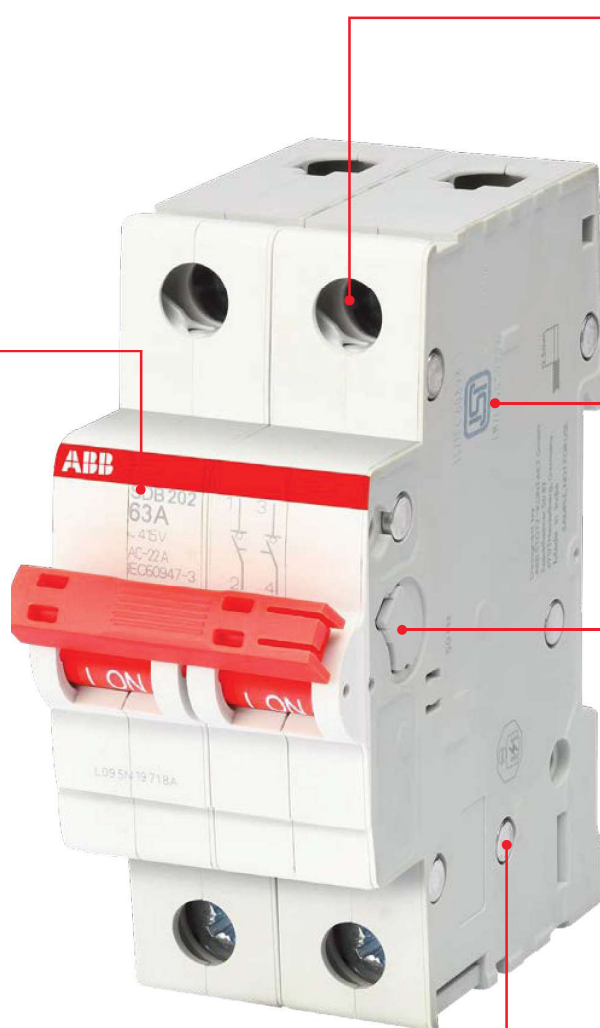
### SB202 DC

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	2,940
	2	SB202-C2DC	1SYS252067R0024	6	2,940
	3	SB202-C3DC	1SYS252067R0034	6	2,940
	4	SB202-C4DC	1SYS252067R0044	6	2,940
	6	SB202-C6DC	1SYS252067R0064	6	2,380
	10	SB202-C10DC	1SYS252067R0104	6	2,380
	16	SB202-C16DC	1SYS252067R0164	6	2,380
	20	SB202-C20DC	1SYS252067R0204	6	2,380
	25	SB202-C25DC	1SYS252067R0254	6	2,380
	32	SB202-C32DC	1SYS252067R0324	6	2,380
	40	SB202-C40DC	1SYS252067R0404	6	3,220
	50	SB202-C50DC	1SYS252067R0504	6	3,220
	63	SB202-C63DC	1SYS252067R0634	6	3,220

# Switch Disconnecter SDB200

Assures protection of people and installations

**Easy product coding – easy identification:**  
basic technical information already integrated into the name.



IP20 - finger safety.



BIS approved  
(as per IS/IEC 60947-3)

Fully compatible with all  
System pro *M* devices and  
accessories.

**Patented housing design:**  
Environment-friendly and  
performance-optimized.



#### Patented housing design

Elegant design with 100% halogen free thermoplastic material, possible to recycle completely without any environmental pollution



#### Highest performance

With a rated voltage of 253/440 V AC, a rated conditional short-circuit current of 25 kA, terminals with protection from misconnection, a "Real CPI" switching position display, as well as full compatibility with all MCB accessories, the SDB200 is unique in its field of application. SDB200 complies with IS/IEC 60947-3.



#### Finger-safe cage terminals

Finger-safe terminals, equipped with cage terminals suitable for 25 mm<sup>2</sup> cables and pin-type busbars up to 10 mm<sup>2</sup>.



#### ISI and CE marking

In addition to the International standards and markings IEC, the product is certified as per latest Indian Standards (ISI)



#### Laser printing

Laser printed information ensures a friction, scratch and solvent resistant marking for easy identification of the products.



# 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		
<b>Double pole</b>					
2P	40	SDB202/40	1SYD272115R0040 ■	6	970
	63	SDB202/63	1SYD272115R0063 ■	6	1,250
<b>Triple pole</b>					
3P	40	SDB203/40	1SYD273115R0040 ■	4	1,640
	63	SDB203/63	1SYD273115R0063 ■	4	1,920
<b>Four pole</b>					
4P	40	SDB204/40	1SYD274115R0040 ■	3	2,040
	63	SDB204/63	1SYD274115R0063 ■	3	2,250

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		
<b>Double pole</b>					
2P	80	E202/80r	2CDE282001R0080	1	1,770
	100	E202/100r	2CDE282001R0100	1	2,790
	125	E202/125r	2CDE282001R0125	1	2,870
<b>Triple pole</b>					
3P	80	E203/80r	2CDE283001R0080	1	2,980
	100	E203/100r	2CDE283001R0100	1	3,250
	125	E203/125r	2CDE283001R0125	1	3,630
<b>Four pole</b>					
4P	80	E204/80r	2CDE284001R0080	1	3,350
	100	E204/100r	2CDE284001R0100	1	3,550
	125	E204/125r	2CDE284001R0125	1	3,970



E213

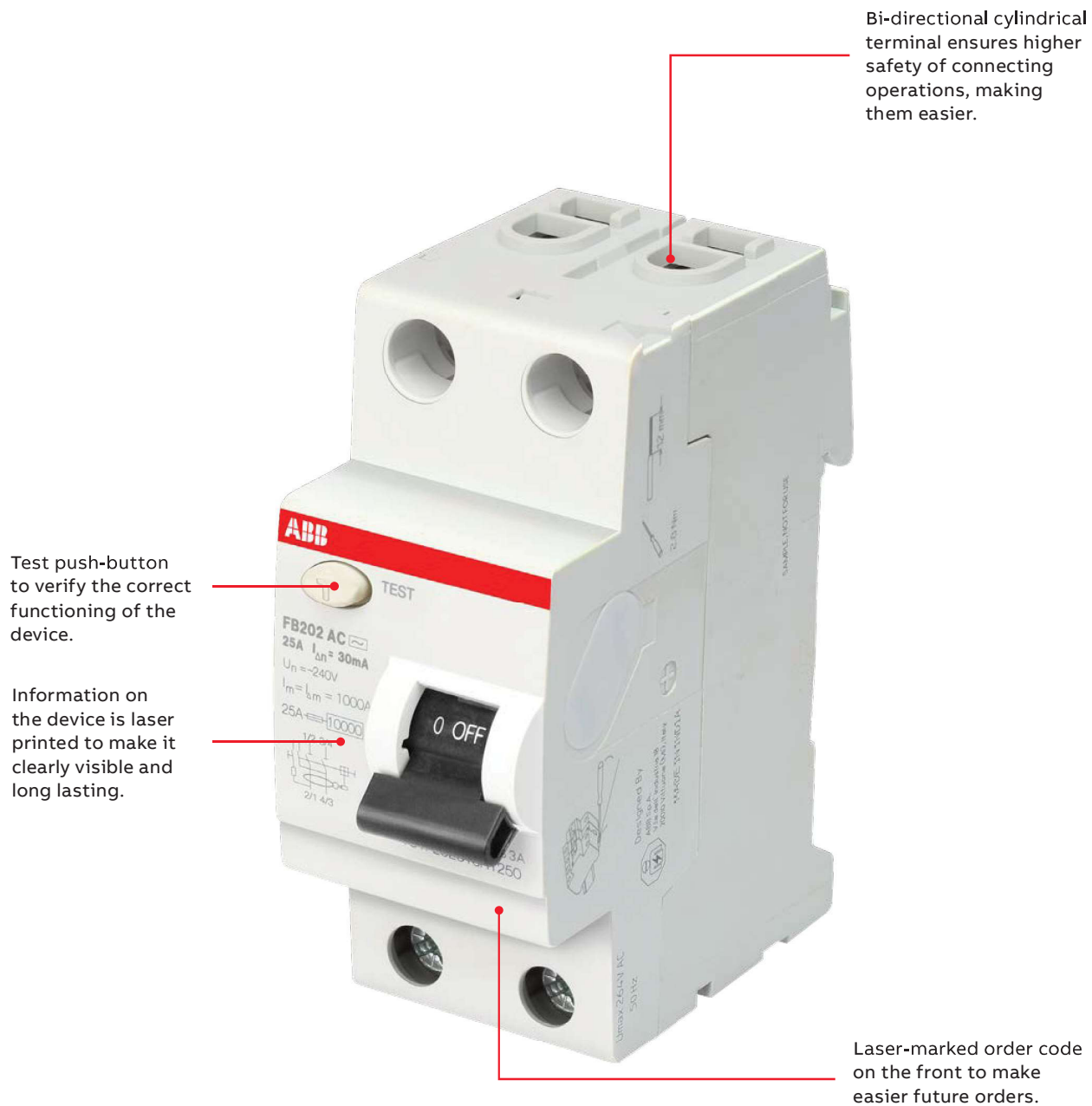
### Change over switches

Contacts	Description	Ordering code	Standard pack	Unit L.P. (₹)
2CO	E213-16-002	2CCA703045R0001	10	4,040
	E213-25-002	2CCA703046R0001	10	5,020
	E214-16-202	2CCA703030R0001	10	4,540
	E214-25-202	2CCA703031R0001	10	5,090

■ Stock items

# Residual Current Circuit Breaker FB200

A range designed to ensure efficiency and protection





### ISI and CE marking

In addition to the international standards and markings IEC, the product is certified as per latest Indian Standards (ISI).



### High performance

- Rated breaking capacity and rated residual breaking capacity laser printed on the device:  
 $I_m = I_{\Delta m} = 1000 \text{ mA}$
- Co-ordination with a 63 A rated current with conditional short-circuit capacity  $I_{nc} = 10000 \text{ A}$ .



### Accessories mountable

Wide range of add-on accessories having 30 different types of accessories. Max. possibility of mounting: 4 different accessories on the right side and 1 on the left side ensures highest flexibility of functions. Universal contact, motorised unique accessory like mechanical tripping devices available only with ABB.



### Termination

The availability of two terminals offers different connection solutions, thanks to the possibility to connect two independent cables in the same device: the second terminal can be used for an auxiliary circuit or for the supply of devices with small section cables without connecting them together with the main circuit.



### Auto reclosing

The FB200 can be coupled with the auto reclosing unit F2C-ARH in order to ensure continuity of service for the whole installation of your home, avoiding lack of supply.



### Dual termination

Two terminals are available, the fore one for cables up to 25 mm<sup>2</sup>, the back one for cables up to 10 mm<sup>2</sup> or for busbars.

# 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	4,630
	25	100	FB202 AC-25/0.1	1SYF202015R2250 ■	1	4,860
	25	300	FB202 AC-25/0.3	1SYF202015R3250	1	4,880
	40	30	FB202 AC-40/0.03	1SYF202015R1400 ■	1	5,320
	40	100	FB202 AC-40/0.1	1SYF202015R2400 ■	1	5,570
	40	300	FB202 AC-40/0.3	1SYF202015R3400	1	5,730
	63	30	FB202 AC-63/0.03	1SYF202015R1630 ■	1	6,280
	63	100	FB202 AC-63/0.1	1SYF202015R2630 ■	1	6,490
	63	300	FB202 AC-63/0.3	1SYF202015R3630	1	6,620

## 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	17,810
	80	100	F202 AC-80/0.1	2CSF202005R2800	1	17,640
	80	300	F202 AC-80/0.3	2CSF202005R3800	1	17,640
	100	30	F202 AC-100/0.03	2CSF202005R1900	1	15,960
	100	100	F202 AC-100/0.1	2CSF202005R2900	1	16,710
	100	300	F202 AC-100/0.3	2CSF202005R3900	1	18,090

## FB204 AC



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	6,150
	25	100	FB204 AC-25/0.1	1SYF204015R2250	1	6,450
	25	300	FB204 AC-25/0.3	1SYF204015R3250	1	6,690
	40	30	FB204 AC-40/0.03	1SYF204015R1400 ■	1	6,280
	40	100	FB204 AC-40/0.1	1SYF204015R2400 ■	1	6,320
	40	300	FB204 AC-40/0.3	1SYF204015R3400 ■	1	6,740
	63	30	FB204 AC-63/0.03	1SYF204015R1630 ■	1	7,130
	63	100	FB204 AC-63/0.1	1SYF204015R2630 ■	1	7,630
	63	300	FB204 AC-63/0.3	1SYF204015R3630 ■	1	7,710

## 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	18,880
	80	100	F204 AC-80/0.1	2CSF204005R2800	1	19,730
	80	300	F204 AC-80/0.3	2CSF204005R3800	1	19,950
	100	30	F204 AC-100/0.03	2CSF204005R1900	1	19,190
	100	100	F204 AC-100/0.1	2CSF204005R2900	1	21,360
	100	300	F204 AC-100/0.3	2CSF204005R3900	1	20,830
	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

# 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 ■	1,890
SHC WD 6	6 way	6+2	1SYN869007R0001	1,940
SHC WD 8	8 way	8+2	1SYN869008R0001 ■	2,270
SHC WD 10	10 way	10+2	1SYN869006R0010	2,550
SHC WD 12	12 way	12+2	1SYN869009R0001 ■	2,790
SHC WD 14	14 way	14+2	1SYN869010R0001	3,100
SHC WD 16	16 way	16+2	1SYN869006R0016 ■	3,720
SHC WD 20	20 way	20+2	1SYN869006R0020	3,960

### 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 ■	2,660
SHC M 6	6 way	6+2	1SYN869002R0001 ■	2,940
SHC M 8	8 way	8+2	1SYN869003R0001	3,360
SHC M 10	10 way	10+2	1SYN869004R0010	3,580
SHC M 12	12 way	12+2	1SYN869004R0001 ■	3,980
SHC M 14	14 way	14+2	1SYN869005R0001	4,480
SHC M 16	16 way	16+2	1SYN869001R0016 ■	4,670
SHC M 20	20 way	20+2	1SYN869001R0020	5,310

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	2,890
SHC P 6	6 way	6+2	1SYN869011R0042	3,300
SHC P 8	8 way	8+2	1SYN869013R0001	3,770
SHC P 10	10 way	10+2	1SYN869013R0002	4,270
SHC P 12	12 way	12+2	1SYN869015R0012	4,560
SHC P 14	14 way	14+2	1SYN869015R0001	5,150
SHC P 16	16 way	16+2	1SYN869011R0161	5,550
SHC P 20	20 way	20+2	1SYN869011R0201	6,320



### IP 54

Product description	No. of ways	No. of modules	Ordering code	Unit MRP (₹)
SHC M WP 4	4 way	4+2	1SYN869002R0004	7,110
SHC M WP 6	6 way	6+2	1SYN869004R00020	7,750
SHC M WP 8	8 way	8+2	1SYN869002R0008	8,480
SHC M WP 10	10 way	10+2	1SYN869004R0021	9,200
SHC M WP 12	12 way	12+2	1SYN869002R0012	9,600
SHC M WP 14	14 way	14+2	1SYN869004R0022	10,680
SHC M WP 16	16 way	16+2	1SYN869004R0023	11,620
SHC M WP 20	20 way	20+2	1SYN869002R0013	12,250



### 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 ■	4,830
SHDB WD 6	6 way	8+18	1SYN869021R0001	5,650
SHDB WD 8	8 way	8+24	1SYN869022R0001 ■	6,720
SHDB WD 12	12 way	8+36	1SYN869023R0001 ■	9,860



### 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 ■	5,930
SHDB M 6	6 way	8+18	1SYN869017R0001	7,210
SHDB M 8	8 way	8+24	1SYN869018R0001 ■	8,590
SHDB M 12	12 way	8+36	1SYN869019R0001 ■	12,850
SHDB M 16	16 way	8+48	1SYN869004R0025 ■	16,100



### 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	6,850
SHDB P 6	6 way	8+18	1SYN869025R0001	8,490
SHDB P 8	8 way	8+24	1SYN869026R0001	9,620
SHDB P 12	12 way	8+36	1SYN869027R0006	13,440



### IP 54

Product description	No. of ways	No. of modules	Ordering code	Unit MRP (₹)
SHDB M WP 4	4 way	8+12	1SYN869001R0004	16,170
SHDB M WP 6	6 way	8+18	1SYN869001R0006	19,460
SHDB M WP 8	8 way	8+24	1SYN869001R0008	21,310
SHDB M WP 12	12 way	8+36	1SYN869004R0027	30,190

■ 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	10,170
SHPPI M 8	8 way	8+6+18	1SYN8690100R0081	12,170
SHPPI M 12	12 way	8+6+30	1SYN8690100R0121	16,230
SHPPI M 16	16 way	8+6+42	1SYN8690100R0161	19,760

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	12,620
SVDB M 8	8 way	8+6+24	1SYN869029R0001	14,890
SVDB M 12	12 way	8+6+36	1SYN869030R0001	17,710



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	14,650
SVTDB M 6	6 way	8+18	1SYN869032R0001	16,760
SVTDB M 8	8 way	8+24	1SYN869033R0001	19,590
SVTDB M 12	12 way	8+36	1SYN869034R0001	24,840



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	17,190
SVTDB M 6XT1	6 way	160A Tmax XT1+18	1SYN8690VMXT106	19,660
SVTDB M 8XT1	8 way	160A Tmax XT1+24	1SYN8690VMXT108	21,160
SVTDB M 12XT1	12 way	160A Tmax XT1+36	1SYN8690VMXT112	27,170



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	29,730
SVTDB M 6XT3	6 way	250A Tmax XT3+18	1SYN8690VMXT306	32,690
SVTDB M 8XT3	8 way	250A Tmax XT3+24	1SYN8690VMXT308	34,410
SVTDB M 12XT3	12 way	250A Tmax XT3+36	1SYN8690VMXT312	36,210

# 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	15,490
S7SEG M 6	6 way	8+12+18	1SYN869059R0001	17,410
S7SEG M 8	8 way	8+12+24	1SYN869060R0001	18,860
S7SEG M 12	12 way	8+12+36	1SYN869061R0001	22,870



### 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	15,730
SPVS M 6(63A)	6 way	8+18	1SYN869100R0002	16,410
SPVS M 8(63A)	8 way	8+24	1SYN869100R0003	16,880
SPVS M 12(63A)	12 way	8+36	1SYN869100R0004	18,780

### 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	6,930
SVFL M 133	3 row of 13mod	39	1SYN869103R0001	8,440
SVFL M 134	4 row of 13mod	52	1SYN869103R0002	11,100
SVFL M 142	2 row of 14mod	28	1SYN869004R0002	8,230
SVFL M 143	3 row of 14mod	42	1SYN869004R0003	9,680
SVFL M 144	4 row of 14mod	56	1SYN869103R0002	11,240



### Plug & Socket DB - SGK

Product description	No. of ways	No. of modules	Ordering code	Unit MRP (₹)
SGK 20 SP	20A SP	1	1SYN869043R0001 ■	2,340
SGK 30 TP	30A TP	3	1SYN869044R0001 ■	5,690
SGK 60 FP	60A FP	4	1SYN869053R0001 ■	21,650



### Enclosure - SEN

Product description	No. of ways	No. of modules	Ordering code	Unit MRP (₹)
SEN 2P	2P Enclosure	2	1SYN869055R0001 ■	980
SEN 4P	4P Enclosure	4	1SYN869056R0001 ■	1,000
SEN 6P	6P Enclosure	6	1SYN869057R0001 ■	1,390
SEN 8P	8P Enclosure	8	1SYN869004R0029 ■	1,580

### 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 ■	460
14 Module Pin type Busbars	14	14	1SYN869103R0013 ■	510

### 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	2,460
XT1 FP MCCB Enclosure	4 pole	1SYT121504C0001	2,800

#### XT3 MCCB ENCL

Product description	No. of ways	Ordering code	Unit MRP (₹)
XT3 TP MCCB Enclosure	3 pole	1SYT321503C0001	2,800
XT3 FP MCCB Enclosure	4 pole	1SYT321504C0001	3,130

#### A1 MCCB ENCL

Product description	No. of ways	Ordering code	Unit MRP (₹)
A1 TP MCCB Enclosure	3 pole	1SYA121503C0001	2,800
A1 FP MCCB Enclosure	4 pole	1SYA121504C0001	2,980

#### A2 MCCB ENCL

Product description	No. of ways	Ordering code	Unit MRP (₹)
A2 TP MCCB Enclosure	3 pole	1SYA221503C0001	2,980
A2 FP MCCB Enclosure	4 pole	1SYA221504C0001	3,050

# Classic series

## Distribution boards

### Cable end box

Product description	Ordering code	No. of ways	Unit MRP (₹)
<b>SPN IP43 SHC</b>			
SHC M 4/CEB	1SYN869103R0014	For 4 way SPN IP 43 DB	840
SHC M 6/CEB	1SYN869103R0015	For 6 way SPN IP43 DB	910
SHC M 8/CEB	1SYN869004R0082	For 8 way SPN IP43 DB	940
SHC M 10/CEB	1SYN869004R0083	For 10 way SPN IP43 DB	1,010
SHC M 12/CEB	1SYN869004R0084	For 12 way SPN IP43 DB	1,120
SHC M 14/CEB	1SYN869004R0085	For 14 way SPN IP43 DB	1,230
SHC M 16/CEB	1SYN869004R0086	For 16 way SPN IP43 DB	1,510
SHC M 20/CEB	1SYN869004R0087	For 20 way TPN IP43 DB	1,870
<b>TPN IP43 SHDB</b>			
SHDB M 4/CEB	1SYN869004R0088	For 4 way TPN IP43 DB	1,420
SHDB M 6/CEB	1SYN869004R0089	For 6 way TPN IP43 DB	1,450
SHDB M 8/CEB	1SYN869004R0090	For 8 way TPN IP43 DB	2,130
SHDB M 12/CEB	1SYN869004R0091	For 12 way TPN IP43 DB	2,330
<b>TPN IP43 SHPPI</b>			
SHPPI M 6/CEB	1SYN869004R0093	For 6 way PPI IP43 DB	1,620
SHPPI M 8/CEB	1SYN869004R0094	For 8 way PPI IP43 DB	2,250
SHPPI M 12/CEB	1SYN869004R0095	For 12 way PPI IP43 DB	3,210
SHPPI M 16/CEB	1SYN869004R0096	For 16 way PPI IP43 DB	3,480
<b>TPN IP43 SVDB</b>			
SVDB M 6/CEB	1SYN869004R0097	For 6 way SVDB IP43 DB	1,740
SVDB M 8/CEB	1SYN869004R0098	For 8 way SVDB IP43 DB	1,760
SVDB M 12/CEB	1SYN869004R0099	For 12 way SVDB IP43 DB	2,020
<b>Flexy DB IP43</b>			
SVFL 13M/CEB	1SYN869004R0103	For all SVFL 13Mod DBs	1,860
SVFL 14M/CEB	1SYN869004R0104	For all SVFL 14Mod DBs	2,260
<b>VTPN IP43 SVTDB</b>			
SVTDB M/CEB	1SYN869004R0100	For all SVTDBs(IP43DBs)	3,320
<b>VTPN IP43 XT1 160A</b>			
SVTDB M XT1 160/CEB	1SYN869004C0101	For all SVTDB XT1 160 DBs(IP43DBs)	4,370
<b>VTPN IP43 XT3 250A</b>			
SVTDB M XT3 250/CEB	1SYN869004C0103	For all SVTDB XT3 250 DBs(IP43DBs)	5,120
<b>7 Segment CB</b>			
S7SEG M4/CEB	1SYN141013C0001	For 4 way 7 SEG IP43 DB	2,640
S7SEG M6/CEB	1SYN141014C0001	For 6 way 7 SEG IP43 DB	3,080
S7SEG M8/CEB	1SYN140600C0001	For 8 way 7 SEG IP43 DB	3,590
S7SEG M12/CEB	1SYN140700C0001	For 12 way 7 SEG IP43 DB	4,420

## Complete range

Customization in ABB Distribution Enclosures available on request\*

- i) Enclosures-TV/TEL/ONT related backend devices
- ii) Enclosures-SPD provision
- iii) Pre-wired distribution boards
- iv) Indication lamps provision
- v) MCCB enclosures