ELECTRIFICATION PRODUCTS

Retail products price list

WITH EFFECT FROM 11TH MAY, 2026

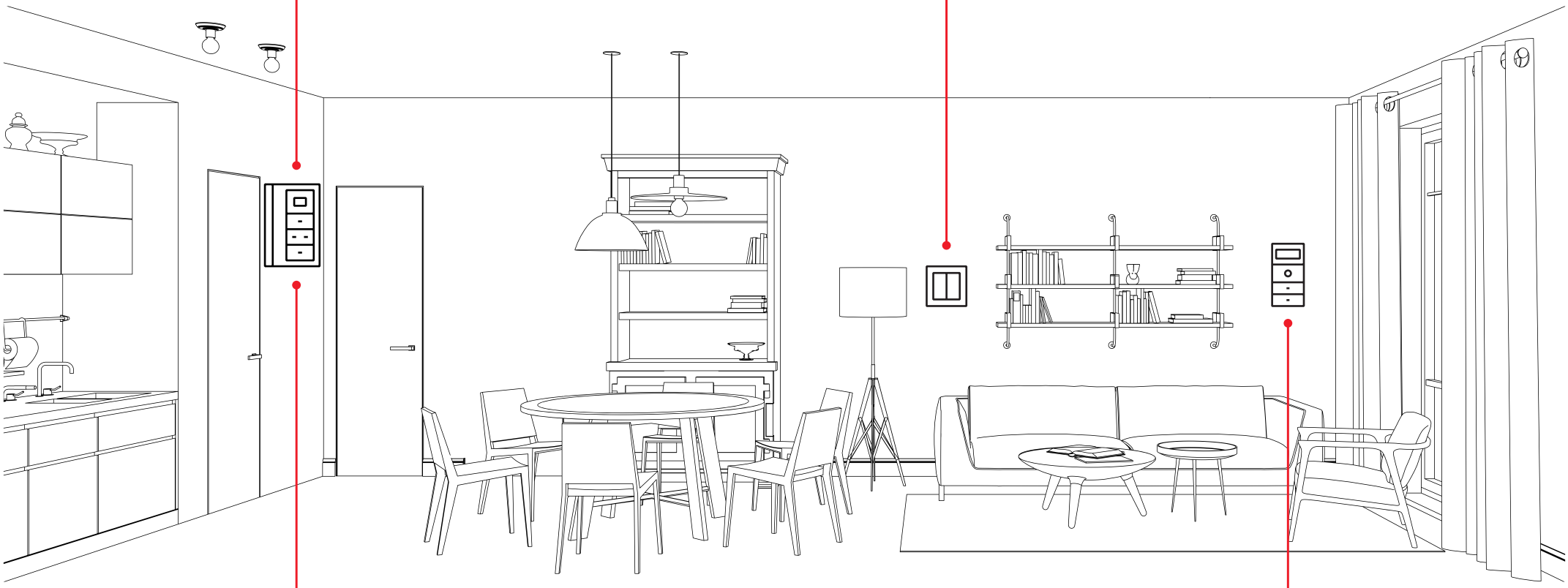
Guard your zone, Protect your home



ENGINEERED TO OUTRUN

Distribution boards

Wiring accessories



Protection devices

Home automation

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Honora



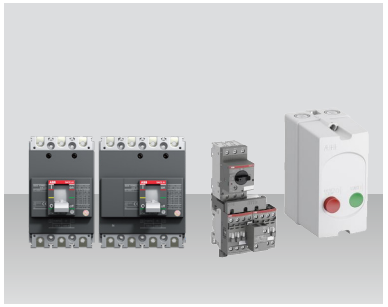
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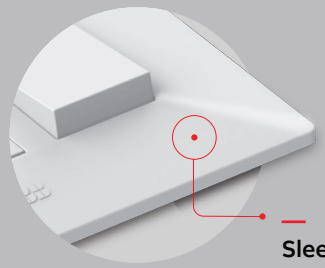


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LIORA PLUS

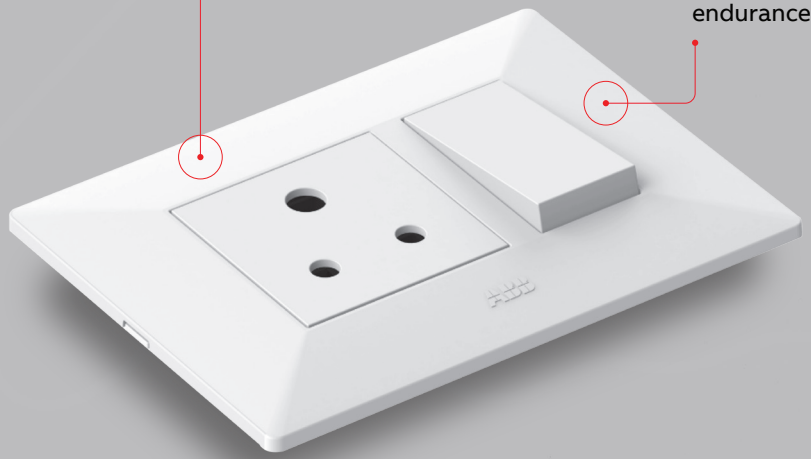
Where elegance meets timeless design



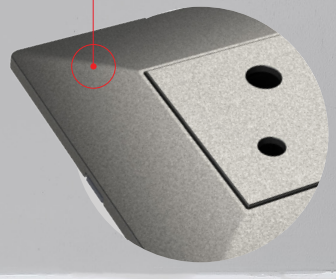
Sleek and sturdy
With its ultra-slim 6.5mm profile, **LIORA PLUS** redefines modern elegance

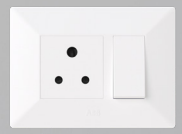
Non-flammable PC material
Offering high insulation resistance for better safety

Superior endurance

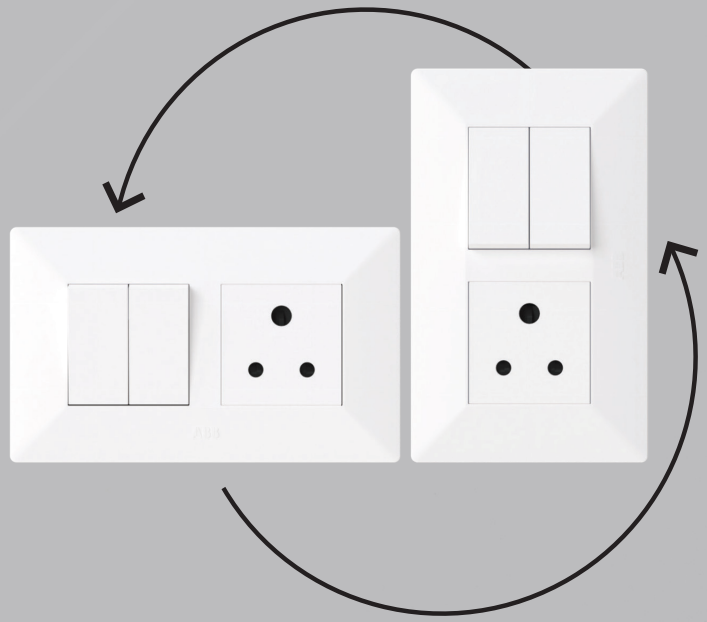


Diamond-cut design
Shimmering edges that stay flawless; tough yet refined



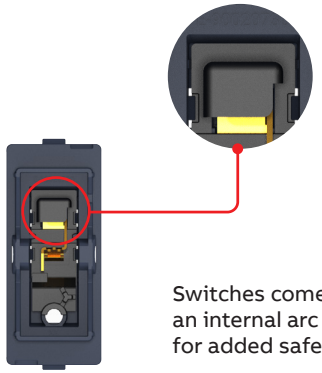


Horizontal and vertical installation



Designed for flexibility, the switches can be mounted either horizontally or vertically, adapting seamlessly to space constraints.

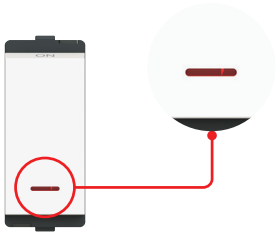
LIORA PLUS
Features & benefits



Switches come with an internal arc shield for added safety



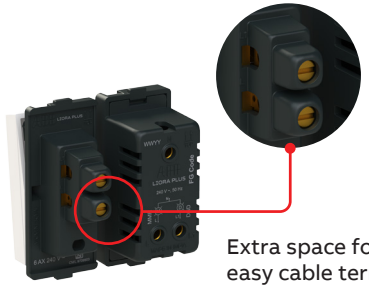
Switch, socket, and fan regulator are ISI marked



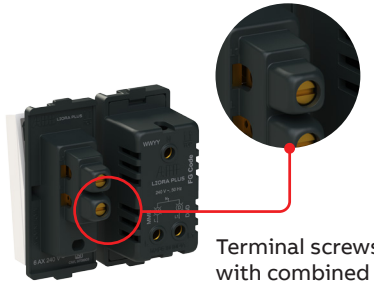
Our switches also feature an LED light to enhance visibility (an energy saving feature)



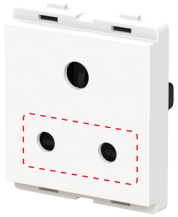
Top engraving provided for correct orientation



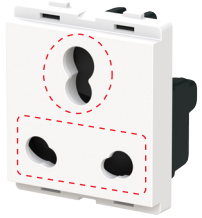
Extra space for easy cable termination provides added convenience



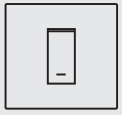
Terminal screws with combined for flat screw drivers



6A sockets are equipped with shutters for increased safety



6/16A sockets equipped with dual shutters to accommodate two-pin plugs



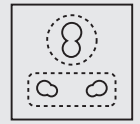
Tested for 1,00,000 On/Off operations



Switches with internal arc shield and PC material



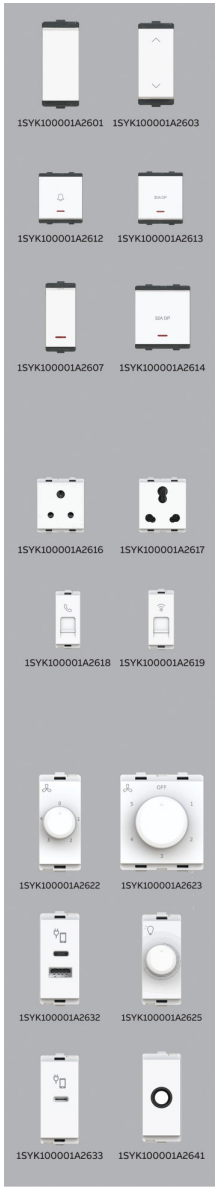
ISI marking Switch / Socket / Regulator



Two-pin easy insertion with 6A & 6/16A socket with dual shutter

LIORA PLUS

Switches, sockets, plates and accessories



Switches - Polar white

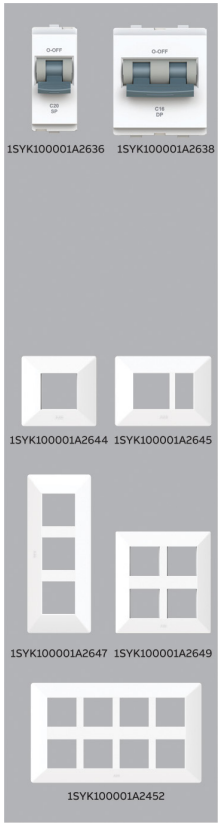
Description	Module Size	Ordering code	Std pack	Unit MRP (₹)
ILPS10610 PWH 6AX 1 WAY SWITCH	1M	1SYK100001A2601	20/400	100
ILPS1061L PWH 6AX 1 WAY SWITCH WITH IND.	1M	1SYK100001A2602	20/400	189
ILPS10620 PWH 6AX 2 WAY SWITCH	1M	1SYK100001A2603	20/400	189
ILPS11610 PWH 16AX 1 WAY SWITCH	1M	1SYK100001A2606	20/400	207
ILPS1161L PWH 16AX 1 WAY SWITCH WITH IND.	1M	1SYK100001A2607	20/400	258
ILPS106B0 PWH 6A BELL SWITCH	1M	1SYK100001A2608	20/400	202
ILPS106BL PWH 6A BELL SWITCH WITH IND.	1M	1SYK100001A2609	20/400	246
ILPS21620 PWH 16AX 2 WAY SWITCH	2M	1SYK100001A2611	20/400	258
ILPS206BL PWH 6A BELL MEGA SWITCH WITH IND.	2M	1SYK100001A2612	10/200	429
ILPS1201L PWH 20A DP 1 WAY MEGA SWITCH WITH IND.	2M	1SYK100001A2613	10/200	511
ILPS2321L PWH 32A DP 1 WAY MEGA SWITCH WITH IND.	2M	1SYK100001A2614	10/200	643

Socket - Polar white

Description	Module Size	Ordering code	Std pack	Unit MRP (₹)
ILPK20306 PWH 6A 3PIN socket	2M	1SYK100001A2616	10/200	177
ILPK20616 PWH 6/16A socket	2M	1SYK100001A2617	10/200	343
ILPM1RJ11 PWH RJ11 telephone socket	1M	1SYK100001A2618	20/400	177
ILPM1RJ45 PWH RJ45 jack cat 6	1M	1SYK100001A2619	20/400	731
ILPM1TVSK PWH TV socket	1M	1SYK100001A2620	20/400	183

Support accessories - Polar white

Description	Module Size	Ordering code	Std pack	Unit MRP (₹)
ILPM1INDI PWH indicator	1M	1SYK100001A2621	20/400	278
ILPM1FR04 PWH 4 STEP fan regulator	1M	1SYK100001A2622	10/200	617
ILPM2FR05 PWH 100W 5 STEP FAN regulator	2M	1SYK100001A2623	6/120	787
ILPM1D400 PWH dimmer 400W	1M	1SYK100001A2625	10/200	1,096
ILPM2LDFL PWH LED foot lamp	2M	1SYK100001A2631	6/120	670
ILPM1USBAC PWH 3A TYPE A-C USB charger	1M	1SYK100001A2632	10/200	4,494
ILPM1USBC PWH 3A TYPE C USB charger	1M	1SYK100001A2633	10/200	3,906
ILPM1FLEX PWH flex outlet	1M	1SYK100001A2641	20/400	177
ILPM1BLNK PWH blank plate	1M	1SYK100001A2642	20/400	41



Modular MCB - Polar white

Description	Module Size	Ordering code	Std pack	Unit MRP (₹)
ILPM110MCB PWH 10A SP tiny MCB	1M	1SYK100001A2634	10/200	687
ILPM116MCB PWH 16A SP tiny MCB	1M	1SYK100001A2635	10/200	687
ILPM120MCB PWH 20A SP tiny MCB	1M	1SYK100001A2636	10/200	687
ILPM132MCB PWH 32A SP tiny MCB	1M	1SYK100001A2637	10/200	725
ILPM216MCB PWH 16A DP tiny MCB	2M	1SYK100001A2638	6/120	1,386
ILPM220MCB PWH 20A DP tiny MCB	2M	1SYK100001A2639	6/120	1,386
ILPM232MCB PWH 32A DP tiny MCB	2M	1SYK100001A2640	6/120	1,449

Plates - Polar white

Description	Module Size	Ordering code	Std pack	Unit MRP (₹)
ILPP0133 PWH 1M plate	1M	1SYK100001A2643	10/240	120
ILPP0233 PWH 2M plate	2M	1SYK100001A2644	10/240	120
ILPPP343 PWH 3M plate	3M	1SYK100001A2645	10/240	161
ILPP0453 PWH 4M plate	4M	1SYK100001A2646	10/190	183
ILPP0683 PWH 6M plate	6M	1SYK100001A2647	5/120	245
ILPP0893 PWH 8M plate	8M	1SYK100001A2648	5/120	302
ILPP0855 PWH 8M plate square	8MV	1SYK100001A2649	5/95	315
ILPP1286 PWH 12M plate	12M	1SYK100001A2651	5/95	454
ILPP1696 PWH 16M plate	16M	1SYK100001A2652	5/30	693
ILPP1888 PWH 18M plate	18M	1SYK100001A2653	5/30	725

Note: Additional details available on request.

LIORA PLUS
Features & benefits



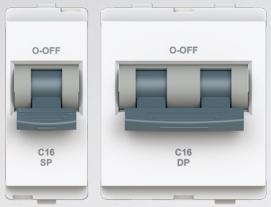
Energy saving foot lamp in 2M with LED illumination



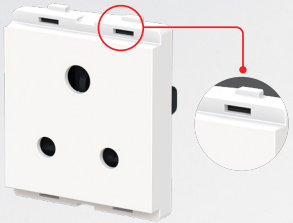
Communication mechanism RJ11, RJ45 CAT6. Self-moving shutter to screen the jack when it is not in use



Universal fan regulator with 360° rotation & ISI certified



Modular MCBs in 1M and 2M, ranging from 10A to 32A, with front easy fixing for overload and short-circuit protection



Easy snap-fit and front removal



Integrated USB A+C ports (3A) for convenient charging of devices



RoHS compliance



Ease of installation



Front entry modular MCB for protection



Knobs with 360° rotation



Compact USB A + C type socket in 1M for charging



LIORA PLUS

Switches, sockets, plates and accessories



Switches - Graphite grey

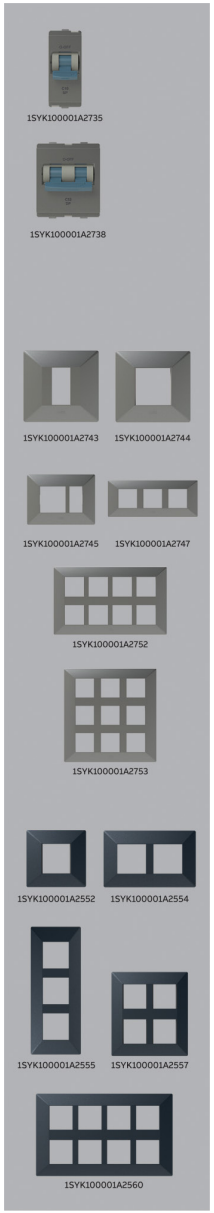
Description	Module Size	Ordering code	Std pack	Unit MRP (₹)
ILPS10610 GP 6AX 1 way switch	1M	1SYK100001A2701	20/400	136
ILPS1061L GP 6AX 1 way switch with ind.	1M	1SYK100001A2702	20/400	255
ILPS10620 GP 6AX 2 way switch	1M	1SYK100001A2703	20/400	255
ILPS11610 GP 16AX 1 way switch	1M	1SYK100001A2706	20/400	281
ILPS1161L GP 16AX 1 way switch with ind.	1M	1SYK100001A2707	20/400	349
ILPS106B0 GP 6A bell switch	1M	1SYK100001A2708	20/400	272
ILPS106BL GP 6A bell switch with ind.	1M	1SYK100001A2709	20/400	333
ILPS21620 GP 16AX 2 way switch	1M	1SYK100001A2711	20/400	349
ILPS206BL GP 6A bell mega switch with ind.	2M	1SYK100001A2712	10/200	579
ILPS1201L GP 20A DP 1 way mega switch with ind.	2M	1SYK100001A2713	10/200	842
ILPS2321L GP 32A DP 1 way mega switch with ind.	2M	1SYK100001A2714	10/200	885

Socket - Graphite grey

Description	Module Size	Ordering code	Std pack	Unit MRP (₹)
ILPK20306 GP 6A 3PIN socket	2M	1SYK100001A2716	10/200	239
ILPK20616 GP 6/16A socket	2M	1SYK100001A2717	10/200	463
ILPM1RJ11 GP RJ11 telephone socket	1M	1SYK100001A2718	20/400	247
ILPM1RJ45 GP RJ45 jack cat 6	1M	1SYK100001A2719	20/400	1,067
ILPM1TVSK GP TV socket	1M	1SYK100001A2720	20/400	256

Support accessories - Graphite grey

Description	Module Size	Ordering code	Std pack	Unit MRP (₹)
ILPM1INDI GP indicator	1M	1SYK100001A2721	20/400	458
ILPM1FR04 GP 4 STEP fan regulator	1M	1SYK100001A2722	10/200	864
ILPM2FR05 GP 100W 5 STEP fan regulator	2M	1SYK100001A2723	6/120	1,103
ILPM1D400 GP dimmer 400W	1M	1SYK100001A2725	10/200	1,535
ILPM2LDFL GP LED foot lamp	2M	1SYK100001A2731	6/120	1,041
ILPM1USBAC GP 3A TYPE A-C USB charger	1M	1SYK100001A2732	10/200	6,290
ILPM1USBC GP 3A TYPE C USB charger	1M	1SYK100001A2733	10/200	4,715
ILPM1FLEX PWH flex outlet	1M	1SYK100001A2741	20/400	247
ILPM1BLNK GP blank plate	1M	1SYK100001A2742	20/400	62



Modular MCB - Graphite grey

Description	Module Size	Ordering code	Std pack	Unit MRP (₹)
ILPM110MCB GP 10A SP tiny MCB	1M	1SYK100001A2734	10/200	961
ILPM116MCB GP 16A SP tiny MCB	1M	1SYK100001A2735	10/200	961
ILPM120MCB GP 20A SP tiny MCB	1M	1SYK100001A2736	10/200	961
ILPM132MCB GP 32A SP tiny MCB	1M	1SYK100001A2737	10/200	1,014
ILPM216MCB GP 16A DP tiny MCB	2M	1SYK100001A2738	6/120	1,941
ILPM220MCB GP 20A DP tiny MCB	2M	1SYK100001A2739	6/120	1,941
ILPM232MCB GP 32A DP tiny MCB	2M	1SYK100001A2740	6/120	2,028

Plates - Graphite grey

Description	Module Size	Ordering code	Std pack	Unit MRP (₹)
ILPP0133 GP 1M plate	1M	1SYK100001A2743	10/240	171
ILPP0233 GP 2M plate	2M	1SYK100001A2744	10/240	171
ILPPP343 GP 3M plate	3M	1SYK100001A2745	10/240	225
ILPP0453 GP 4M plate	4M	1SYK100001A2746	10/190	256
ILPP0683 GP 6M plate	6M	1SYK100001A2747	5/120	370
ILPP0893 GP 8M plate	8M	1SYK100001A2748	5/120	423
ILPP0855 GP 8M plate square	8MV	1SYK100001A2749	5/95	441
ILPP1286 GP 12M plate	12M	1SYK100001A2751	5/95	635
ILPP1696 GP 16M plate	16M	1SYK100001A2752	5/30	971
ILPP1888 GP 18M plate	18M	1SYK100001A2753	5/30	1,014

Plates - Stone grey

Description	Module Size	Ordering code	Std pack	Unit MRP (₹)
ILPP0133 SG 1M plate	1M	1SYK100001A2851	10/240	171
ILPP0233 SG 2M plate	2M	1SYK100001A2852	10/240	171
ILPP343 SG 3M plate	3M	1SYK100001A2853	10/240	225
ILPP0453 SG 4M plate	4M	1SYK100001A2854	10/190	256
ILPP0683 SG 6M plate	6M	1SYK100001A2855	5/120	370
ILPP0893 SG 8M plate	8M	1SYK100001A2856	5/120	423
ILPP0855 SG 8M plate square	8M	1SYK100001A2857	5/95	441
ILPP1286 SG 12M plate	12M	1SYK100001A2859	5/95	635
ILPP1696 SG 16M plate	16M	1SYK100001A2860	5/30	971
ILPP1888 SG 18M plate	18M	1SYK100001A2861	5/30	1,014

Note: Additional details available on request.

Adiya
Switch on life

The Adiya switch range combines simple design with high quality materials for reliable performance and adds an elegant look to your living spaces.



Features

Non-flammable thermoplastic resin parts & very high insulating resistance after humidity test

Switches up to 16AX rated (Suitable for fluorescent lamp load)

Marked with IS 3854, bimetal silver contact tips for less spark & longer life

Marked with IS 1293, sockets up to 16A, brass current carrying parts

All sockets designed to match two-pin plug tops

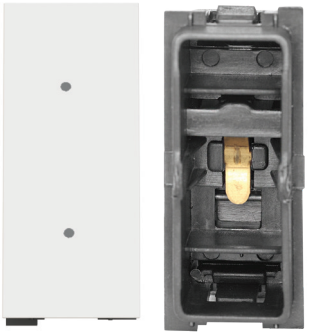
WARRANTY POLICY*

10 YEARS

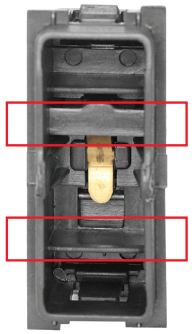
For mechanical switches and sockets. Two years for electronic devices.

*T&C APPLY

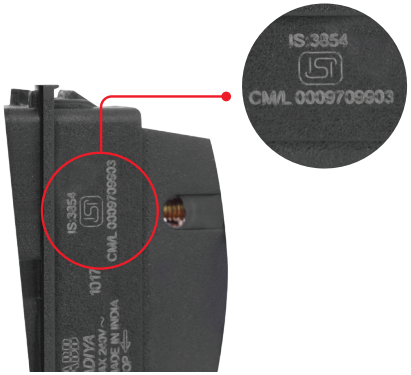
Adiya
Features and benefits



Internal arc shield provided in switch mechanism



PA6 + 20% glass, spark free - fully enclosed, 100% stable moving contact



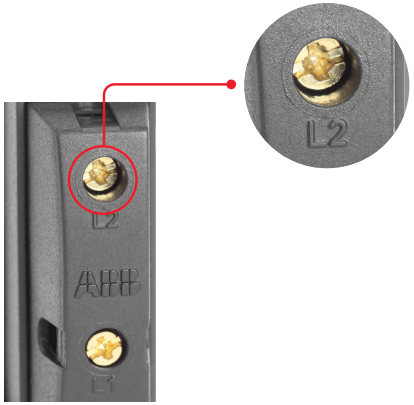
ISI marking on switch socket and fan regulator and laser marked



20A DP switch in one module (space optimisation)



Extra space for easy termination of cables



Terminal screws with combihead for star /flat screw drivers

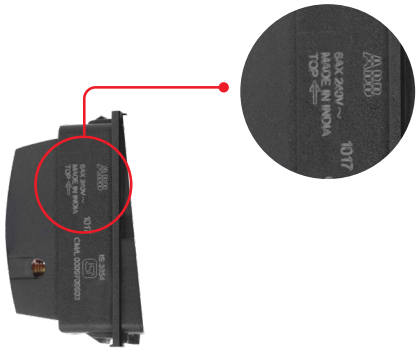
1,00,000 On/Off Tested

Switches with double shrouds

ISI marking Switch / Socket / Regulator

Note: Additional details available on request.

Adiya
Features and benefits



Laser marking and arrow showing the correct orientation of the mechanism



USB charger current rating 2A in 1M and 2M, visible LED indication for on load & without load operation.

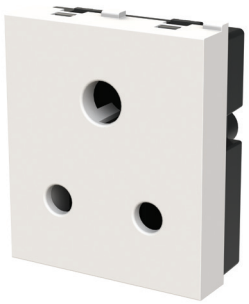


Universal regulator with 360-degree rotation.
IS 11037 : 2019

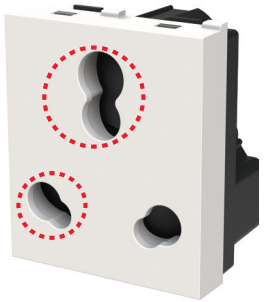


Top entry

Easy terminal accessibility by top entry to load connection



Large variety of sockets, equipped with shutters for increased safety.



6/16A sockets are equipped with dual shutters which can take two-pin plugs.

Switches current carrying parts are made of PA6 20% glass filled

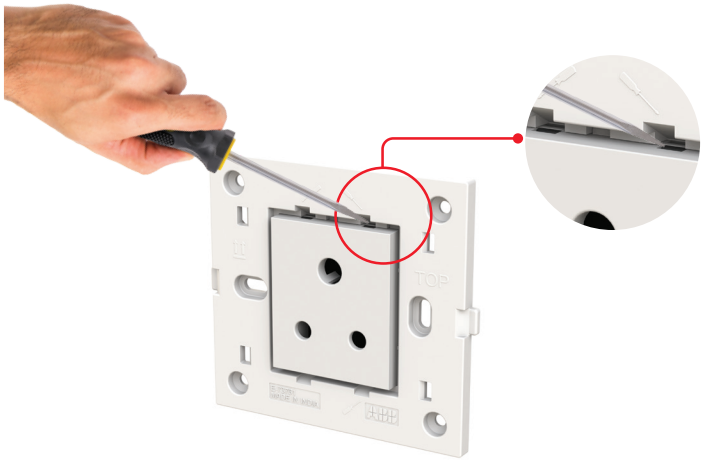
Knobs with 360° rotation

Socket with separate shutter

Adiya
Features and benefits



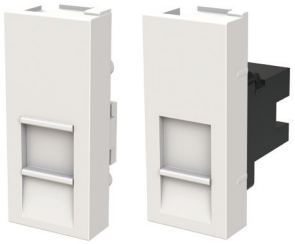
HDMI modular ports equipped with female connector for easy termination.



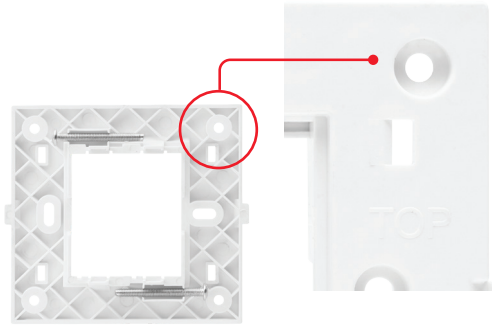
Easy removal of mechanism



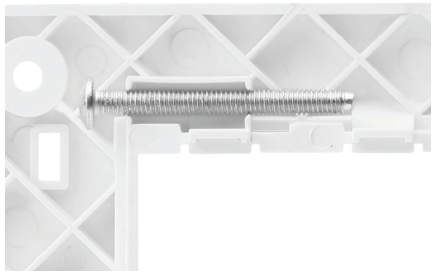
Two-module partition is provided for sturdiness with extra ribs to ensure better strength of the frame and overlap of plugs.



Communication mechanisms – RJ-11, RJ-45 cat6. Self-moving shutter to screen the jack when it is not in use.



Resin frame with extra ribs provides better mechanical strength, insulation resistance and corrosion proof.



Mounting screws press fitted on the screw holder on inner frame to avoid losing the screws.

ROHS compliance

Ease of installation

Frame with partition

Note: Additional details available on request.

Adiya
Range of wiring devices


1SYK100001A
1301


1SYK100001A
1302


1SYK100001A
1307

NEW


1SYK100001A
1309


1SYK100001A
1304


1SYK100001A
1323


1SYK100001A
1342


1SYK100001A1360

NEW

Switches and sockets

Item description	Ordering code	Pack unit (PC)	Unit MRP (₹)
6A 1 way switch	1SYK100001A1301 ■	20/400	139
6A 1 way switch with ind.	1SYK100001A1310 ■	20/400	224
6A 2 way switch	1SYK100001A1302 ■	20/400	217
6A Bell switch	1SYK100001A1303 ■	20/400	224
6A Bell switch with ind.	1SYK100001A1304 ■	20/400	418
10A 1 way switch	1SYK100001A1313 ■	20/400	159
10A 1 way switch with ind.	1SYK100001A1314 ■	20/400	234
10A 2 way switch	1SYK100001A1315	20/400	229
16A 1 way switch	1SYK100001A1305 ■	20/400	239
16A 1 way switch with ind.	1SYK100001A1306 ■	20/400	291
20A DP switch 1 way with ind.	1SYK100001A1307 ■	20/400	561
6A 2 way Mega switch with ind.	1SYK100001A1311	10/200	303
16A 2 way Mega switch with ind.	1SYK100001A1312	10/200	345
6A Mega bell switch with ind.	1SYK100001A1308 ■	10/200	460
32A 1 way DP switch with ind.	1SYK100001A1309	10/200	670
6A 3 Pin Socket	1SYK100001A1329 ■	10/200	212
6/16A Socket	1SYK100001A1323 ■	10/200	381
Blank plate	1SYK100001A1341 ■	20/400	43
Fan regulator 5 step	1SYK100001A1342 ■	5/100	848
Fan regulator 4 step	1SYK100001A1343 ■	10/200	658
IAM1USBCW - 3A 15W 1M USB C type Charger	1SYK100001A1359	10/100	4,564
IAM2USBCW - 3A 15W 2M USB A+C type Charger	1SYK100001A1360	5/100	5,271


1SYK100001A
1346


1SYK100001A
1347

1SYK100001A
1344


1SYK100001A
1345



NEW



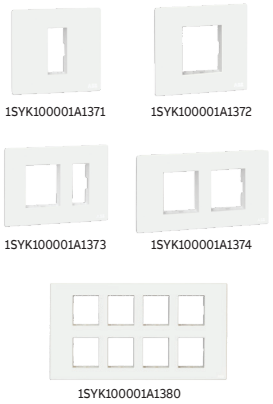
Support accessories

Item description	Ordering code	Pack unit (PC)	Unit MRP (₹)
RJ 11TEL 2 Pin	1SYK100001A1344 ■	20/400	197
RJ 45 Jack CAT 6	1SYK100001A1345 ■	20/400	770
TV socket	1SYK100001A1346 ■	20/400	210
Flex outlet	1SYK100001A1347 ■	20/400	189
USB charger 2A - 1M	1SYK100001A1358	10/100	2,289
USB charger 2A - 2M	1SYK100001A1353 ■	5/100	2,480
Foot lamp	1SYK100001A1350 ■	5/100	721
Indicator	1SYK100001A1351	20/400	294
HDMI port 2.0	1SYK100001A1354	20/400	1,751
Motor starter 20A	1SYK100001A1356 ■	10/60	1,387
Motor starter 25A	1SYK100001A1357	10/60	1,507

Item description	Ordering code	Pack unit (PC)	Unit MRP (₹)
C10 Modular MCB SP 1M	1SYK100001A1330	10/200	697
C16 Modular MCB SP 1M	1SYK100001A1331	10/200	697
C20 Modular MCB SP 1M	1SYK100001A1332	10/200	697
C25 Modular MCB SP 1M	1SYK100001A1333	10/200	697
C32 Modular MCB SP 1M	1SYK100001A1334	10/200	735
C16 Modular MCB DP 2M	1SYK100001A1335	5/100	1,415
C20 Modular MCB DP 2M	1SYK100001A1336	5/100	1,415
C25 Modular MCB DP 2M	1SYK100001A1337	5/100	1,415
C32 Modular MCB DP 2M	1SYK100001A1338	5/100	1,497

■ Stock items

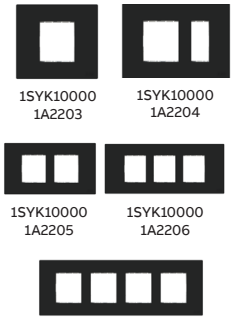
Adiya
Switches, sockets, plates and accessories



White Plates

Item description	Ordering code	Pack unit (PC)	Unit MRP (₹)
1 M plate	1SYK100001A1371 ■	15/360	140
2 M plate	1SYK100001A1372 ■	15/360	140
3 M plate power	1SYK100001A1373 ■	10/240	185
4 M plate	1SYK100001A1374 ■	10/190	198
6 M plate	1SYK100001A1375 ■	5/120	255
8 M plate	1SYK100001A1376 ■	5/120	337
8 M plate square	1SYK100001A1377 ■	5/95	345
12 M plate	1SYK100001A1378 ■	5/95	483
16 M plate	1SYK100001A1380 ■	5/50	745
18 M plate	1SYK100001A1379	5/40	751

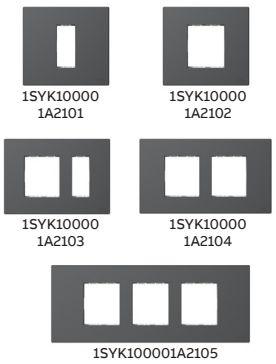
NEW



Matt Black - Plates

Item description	Ordering code	Pack unit (PC)	Unit MRP (₹)
1 M Plate Matt Black	1SYK100001A2202	15/360	269
2 M Plate Matt Black	1SYK100001A2203	15/360	280
3 M Plate Power Matt Black	1SYK100001A2204	10/240	350
4 M Plate Matt Black	1SYK100001A2205	10/190	420
6 M Plate Matt Black	1SYK100001A2206	5/120	523
8 M Plate Matt Black	1SYK100001A2207	5/120	642
8 M Plate Square Matt Black	1SYK100001A2208	5/95	743
12 M Plate Matt Black	1SYK100001A2209	5/95	840
16 M Plate Matt Black	1SYK100001A2210	5/50	1,076
18 M Plate Matt Black	1SYK100001A2211	5/40	1,139

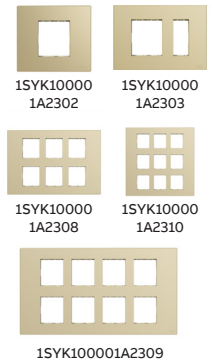
NEW



Charcoal Grey - Plates

Item description	Ordering code	Pack unit (PC)	Unit MRP (₹)
1 M Plate charcoal grey	1SYK100001A2101	15/360	269
2 M Plate charcoal grey	1SYK100001A2102	15/360	280
3 M Plate power charcoal grey	1SYK100001A2103	10/240	350
4 M Plate charcoal grey	1SYK100001A2104	10/190	420
6 M Plate charcoal grey	1SYK100001A2105	5/120	523
8 M Plate charcoal grey	1SYK100001A2106	5/120	642
8 M Plate square charcoal grey	1SYK100001A2107	5/95	743
12 M Plate charcoal grey	1SYK100001A2108	5/95	840
16 M Plate charcoal grey	1SYK100001A2109	5/50	1,076
18 M Plate charcoal grey	1SYK100001A2110	5/40	1,139

NEW



Gold Rush - Plates

Item description	Ordering code	Pack unit (PC)	Unit MRP (₹)
1 M Plate Gold Rush	1SYK100001A2301	15/360	269
2 M Plate Gold Rush	1SYK100001A2302	15/360	280
3 M Plate Power Gold Rush	1SYK100001A2303	10/240	350
4 M Plate Gold Rush	1SYK100001A2304	10/190	420
6 M Plate Gold Rush	1SYK100001A2305	5/120	523
8 M Plate Gold Rush	1SYK100001A2306	5/120	642
8 M Plate Square Gold Rush	1SYK100001A2307	5/95	743
12 M Plate Gold Rush	1SYK100001A2308	5/95	840
16 M Plate Gold Rush	1SYK100001A2309	5/50	1,076
18 M Plate Gold Rush	1SYK100001A2310	5/40	1,139

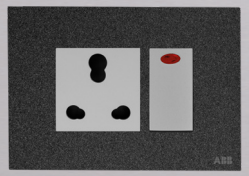
■ Stock items

Note: Additional details available on request.

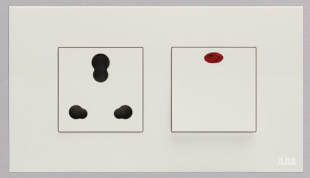
IVIE
Switch to the future

—

Perfect choice for various applications. The IVIE range offers control, functionality and convenience that will always fit the desired look and feel of the building.



Silver mechanisms in Anthracite Grey plate



White mechanisms in White plate



Anthracite grey mechanisms in Silver plate

IVIE
Range of modular switches

IVIE mechanisms
WHITE

1SYK100001A
1001


1SYK100001A
1005


1SYK100001A
1023

NEW


1SYK100001A
1001


1SYK100001A1063

NEW

Switch, bell push, socket and USB charger & Blank plates

Type reference and description	Ordering code	Std pack	Unit M.R.P. (₹)
6A 1 way switch	1SYK100001A1001 ■	20/400	190
6A 2 way switch	1SYK100001A1002 ■	20/400	340
10A 1 way switch	1SYK100001A1009 ■	20/400	216
10A 1 way switch with indicator	1SYK100001A1012 ■	20/400	379
10A 2 way switch	1SYK100001A1010	20/400	336
16A 1 way switch	1SYK100001A1006 ■	20/400	390
16A 1 way switch with indicator	1SYK100001A1007 ■	20/400	468
32A, DP switch	1SYK100001A1008 ■	10/200	1,116
6A Bell switch	1SYK100001A1003 ■	20/400	629
6A Bell switch with indicator	1SYK100001A1004 ■	20/400	742
6A Mega Bell switch with indicator	1SYK100001A1005 ■	10/200	813
6A 3Pin Socket	1SYK100001A1028 ■	10/200	363
6/16A socket	1SYK100001A1023 ■	10/200	664
2A 1M USB Charger	1SYK100001A1060 ■	10	2,864
3A 2M USB Charger	1SYK100001A1061	5	3,987
Blank plate	1SYK100001A1041 ■	20/400	86
3A 15W 1M USB C type Charger	1SYK100001A1062	10	5,508
3A 15W 2M USB A+C type Charger	1SYK100001A1063	5	7,065


1SYK100001A
1042


1SYK100001A
1045


1SYK100001A
1049


1SYK100001A
1047


1SYK100001A
1051

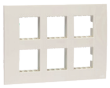

1SYK100001A
1071


1SYK100001A
1072


1SYK100001A
1073


1SYK100001A
1083


1SYK100001A
1077


1SYK100001A
1079

Dimmer & fan regulators, data & voice, TV socket and starters

Type reference and description	Ordering code	Std pack	Unit M.R.P. (₹)
Step fan regulator 5 step	1SYK100001A1042 ■	5/100	1,374
Step fan regulator 4 step	1SYK100001A1043 ■	10/200	1,103
Dimmer 400 watt	1SYK100001A1045	10/200	1,596
RJ11 Tel. jack 2 pin	1SYK100001A1047 ■	20/400	334
RJ45 Jack cat 6	1SYK100001A1048 ■	20/400	1,296
TV co-axial socket	1SYK100001A1049 ■	20/400	338
Single Phase Starter 20A	1SYK100001A1051	5/100	1,926
Single Phase Starter 25A	1SYK100001A1052	5/100	2,089
DND and MMR set internal & external	1SYK100001A1055	5/100	2,068
Card switch 1-gang, 1-way, DP	2CLA221410N1101	1	6,594
Shaver socket	1SYK100001A1057	5/100	2,513
Down lighter	1SYK100001A1059 ■	5/100	1,108
Indicator	1SYK100001A1053	20/400	599

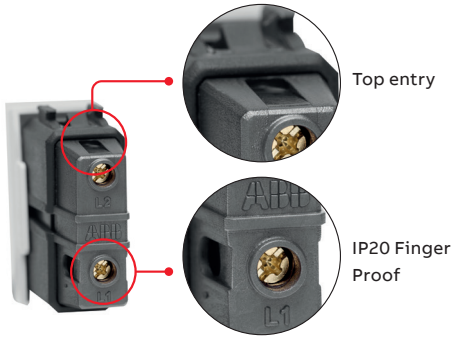
White plate with frame

Item description	Ordering code	Std pack	Unit M.R.P. (₹)
1M plate	1SYK100001A1071 ■	15/360	235
2M plate	1SYK100001A1072 ■	15/360	239
3M plate power	1SYK100001A1073 ■	10/240	314
3M plate	1SYK100001A1083 ■	10/240	299
4M plate	1SYK100001A1075 ■	10/190	359
6M plate	1SYK100001A1076 ■	5/120	588
8M plate	1SYK100001A1077 ■	5/120	687
8M plate square	1SYK100001A1078 ■	5/95	823
12M plate	1SYK100001A1079 ■	5/95	1,028
18M plate	1SYK100001A1080 ■	5/40	1,482

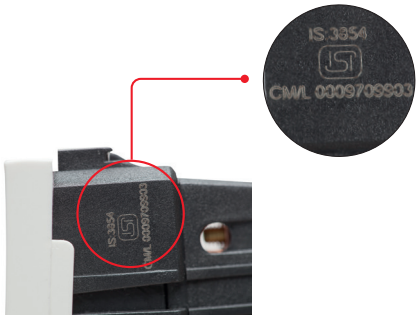
■ Stock items

Note: Additional details available on request.

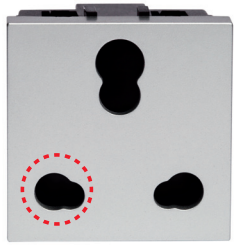
IVIE
Features and benefits



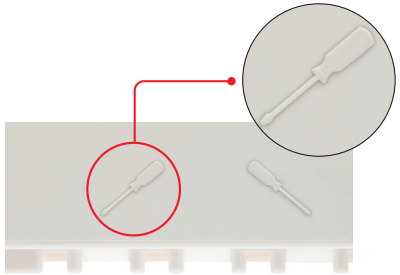
IP20 Finger Proof for total safety, user-friendly terminal design-easy terminal accessibility by top entry to load connection.



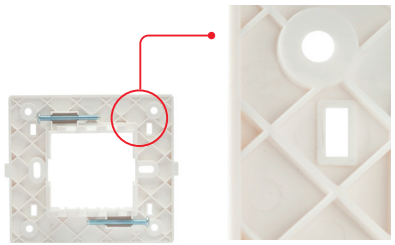
ISI marking on switch socket and fan regulator.



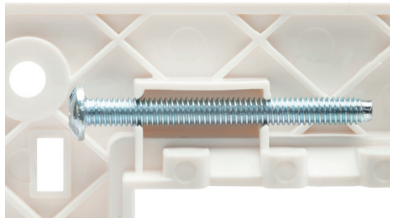
Independent shutter for earth and phase+neutral for child safety and easy connection.



Visual signs provided in inner grids to guide proper fitment of easy installation and easy removal during fitment of mechanism with inner grid.



Resin frame with extra ribs provides better mechanical strength, insulation resistance and corrosive proof.



Mounting screws press fitted in back side screw holder to prevent losing of the same.

ISI marking Switch / Socket / Regulator

Socket with separate shutter

Ease of installation

IVIE
Range of modular switches

IVIE mechanisms
SILVER


SYK100001A
1101


1SYK100001A
1108

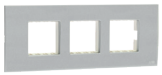
NEW


1SYK100001A
1105

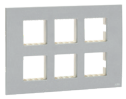

1SYK100001A
1128


1SYK100001A
1171


1SYK100001A
1172


1SYK100001A1176


1SYK100001A1177


1SYK100001A1179

■ Stock items

Switch, bell push, socket and USB charger

Type reference and description	Ordering code	Std pack	Unit M.R.P.(₹)
6A 1 way switch	1SYK100001A1101 ■	20/400	219
6A 2 way switch	1SYK100001A1102 ■	20/400	390
10A 1 way switch	1SYK100001A1109 ■	20/400	247
10A 1 way switch with indicator	1SYK100001A1112 ■	20/400	435
10A 2 way switch	1SYK100001A1110	20/400	387
16A 1 way switch	1SYK100001A1106 ■	20/400	469
16A 1 way switch with Ind.	1SYK100001A1107 ■	20/400	561
32A DP switch	1SYK100001A1108	10/200	1,338
6A Bell Switch	1SYK100001A1103 ■	20/400	690
6A Bell Switch with Ind.	1SYK100001A1104 ■	20/400	816
6A Mega bell switch with Ind.	1SYK100001A1105 ■	10/200	934
6A 3Pin socket	1SYK100001A1128 ■	10/200	417
6/16A socket	1SYK100001A1123 ■	10/200	797

Silver plate with frame

Type reference and description	Ordering code	Std pack	Unit M.R.P.(₹)
IIP0133 PL - 1M plate	1SYK100001A1171 ■	15/360	330
IIP0233 PL - 2M plate	1SYK100001A1172 ■	15/360	334
IIPP343 PL - 3M plate power	1SYK100001A1173 ■	10/240	438
IIP343NW PL 3M plate	1SYK100001A1183 ■	10/240	418
IIP0453 PL - 4M plate	1SYK100001A1175 ■	10/190	502
IIP0683 PL - 6M plate	1SYK100001A1176 ■	5/120	822
IIP0893 PL - 8M plate	1SYK100001A1177 ■	5/120	962
IIP0855 PL - 8M plate square	1SYK100001A1178	5/95	1,152
IIP1286 PL - 12M plate	1SYK100001A1179 ■	5/95	1,441
IIP1888 PL - 18M plate	1SYK100001A1180	5/40	2,076


1SYK100001A
1142


1SYK100001A
1147

NEW


1SYK100001A1163


1SYK100001A
1149

Blank plates, dimmer & fan regulators, data & voice, TV socket and starters

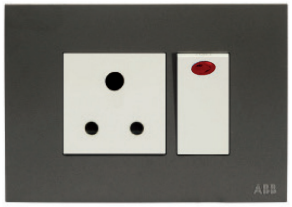
Type reference and description	Ordering code	Std pack	Unit M.R.P.(₹)
IIM1USBC PL 2A 1M USB Charger	1SYK100001A1160 ■	10	3,294
IIM2USBC PL 3A 2M USB Charger	1SYK100001A1161	5	4,586
IIM1BLNK PL - Blank Plate	1SYK100001A1141 ■	20/400	98
IIM1USBC PL 3A 15W 1M USB C type Charger	1SYK100001A1162	10	5,649
IIM2USBC PL 3A 15W 2M USB A+C type Charger	1SYK100001A1163	5	7,301
IIM2FR05 PL - Step fan regulator 5 step	1SYK100001A1142 ■	5/100	1,580
IIM1FR04 PL - Step fan regulator 4 step	1SYK100001A1143 ■	10/200	1,268
IIM1D400 PL - Dimmer 400 Watt	1SYK100001A1145	10/200	1,836
IIM1RJ11 PL - RJ11 Tel. jack 2 pin	1SYK100001A1147 ■	20/400	383
IIM1RJ45 PL - RJ45 Jack cat 6	1SYK100001A1148 ■	20/400	1,491
IIM1TVSK PL - TV co-axial socket	1SYK100001A1149 ■	20/400	389
IIM1DNDS PL - DND and MMR set internal & external	1SYK100001A1155	5/100	2,897
IIM2SVSK PL - Shaver socket	1SYK100001A1157	5/100	3,012
IIM3DOWN PL - Down lighter	1SYK100001A1159	5/100	1,385
IIM1INDI PL - Indicator	1SYK100001A1153	20/400	660

Note: Additional details available on request.

Features and benefits

Innovation, design and technology range with real international concepts

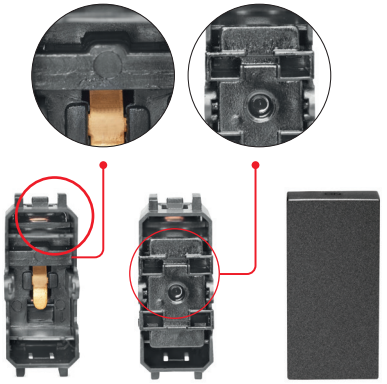
IVIE's design and functionality convert into numerous technical and installation advantages.



Modern and latest finishes in white, silver, anthracite and colors of your choice.



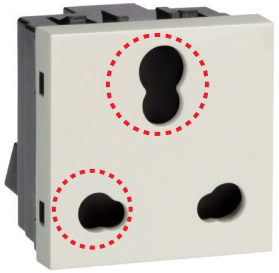
Convex profile plate with less projected sleek design is a perfect match for any architecture. Dust-free surface and a slim design, not only add to the quality, but also provide a stylish look.



Double shrouded internal mechanism under the rocker, totally preventing visibility of sparks.



Terminal screws with Combihead for star/flat screw drivers.



Large variety of sockets, equipped with shutters for increased safety. Compatible for 6/16A two-pin plug.



Captive screws in IVIE to avoid free falling and missing of screws

1,00,000 On/Off Tested

Switches with double shrouds

Captive screws

IVIE
Range of modular switches

IVIE mechanisms
ANTHRACITE GREY


1SYK100001A 1201

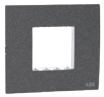

1SYK100001A 1208

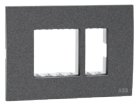

1SYK100001A 1203

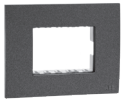
NEW

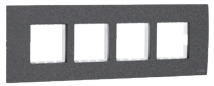

1SYK100001A 1223


1SYK100001A 1271


1SYK100001A 1272


1SYK100001A 1273


1SYK100001A 1283


1SYK100001A1277

Switch, bell push, socket and USB charger

Type reference and description	Ordering code	Std pack	Unit M.R.P.(₹)
6A 1 way switch	1SYK100001A1201 ■	20/400	228
6 A 2 way switch	1SYK100001A1202 ■	20/400	390
10A 1 way switch	1SYK100001A1209 ■	20/400	247
10A 1 way switch with indicator	1SYK100001A1212 ■	20/400	435
10A 2 way switch	1SYK100001A1210	20/400	387
16A 1 way switch	1SYK100001A1206 ■	20/400	469
16A 1 way switch with ind.	1SYK100001A1207 ■	20/400	561
32A DP switch	1SYK100001A1208	10/200	1,338
6A Bell Switch	1SYK100001A1203	20/400	690
6A Bell Switch with ind.	1SYK100001A1204 ■	20/400	816
6A Mega Bell switch with ind.	1SYK100001A1205	10/200	934
6A 3Pin socket	1SYK100001A1228 ■	10/200	417
6/16A socket	1SYK100001A1223 ■	10/200	797

Anthracite plate with frame

Type reference and description	Ordering code	Std pack	Unit M.R.P.(₹)
1M plate	1SYK100001A1271 ■	15/360	330
2M plate	1SYK100001A1272 ■	15/360	334
3M plate power	1SYK100001A1273 ■	10/240	438
3M plate	1SYK100001A1283 ■	10/240	418
4M plate	1SYK100001A1275 ■	10/190	502
6M plate	1SYK100001A1276 ■	5/120	822
8M plate	1SYK100001A1277 ■	5/120	962
8M plate square	1SYK100001A1278	5/95	1,152
12M plate	1SYK100001A1279 ■	5/95	1,441
18M plate	1SYK100001A1280	5/40	2,076

■ Stock items


1SYK100001A 1260

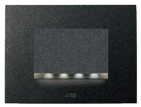

1SYK100001A 1241

NEW


1SYK100001A1263


1SYK100001A 1242


1SYK100001A 1249


1SYK100001A1259

Blank plates, dimmer & fan regulators, data & voice, TV socket and starters

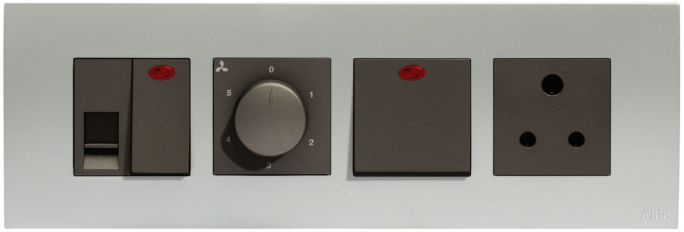
Type reference and description	Ordering code	Std pack	Unit M.R.P.(₹)
IIM1USBC AN 2A 1M USB Charger	1SYK100001A1260 ■	10	3,294
IIM2USBC AN 3A 2M USB Charger	1SYK100001A1261	5	4,586
IIM1BLNK AN - Blank plate	1SYK100001A1241 ■	20/400	98
IIM1USBC AN 3A 15W 1M USB C type Charger	1SYK100001A1262	10	5,649
IIM2USBC AN 3A 15W 2M USB A+C type Charger	1SYK100001A1263	5	7,301
IIM2FR05 AN - Step fan regulator 5 step	1SYK100001A1242 ■	5/100	1,580
IIM1FR04 AN - Step fan regulator 4 step	1SYK100001A1243 ■	10/200	1,268
IIM1D400 AN - Dimmer 400 Watt	1SYK100001A1245	10/200	1,836
IIM1RJ11 AN - RJ11 Tel. jack 2 pin	1SYK100001A1247 ■	20/400	383
IIM1RJ45 AN - RJ45 Jack cat 6	1SYK100001A1248 ■	20/400	1,491
IIM1TVSK AN - TV co-axial socket	1SYK100001A1249 ■	20/400	389
IIM1DNDS AN - DND and MMR set internal & external	1SYK100001A1255	5/100	2,897
IIM2SVSK AN - Shaver socket	1SYK100001A1257	5/100	3,012
IIM3DOWN AN - Down lighter	1SYK100001A1259 ■	5/100	1,385
IIM1INDI AN - Indicator	1SYK100001A1253	20/400	660

Note: Additional details available on request.

Flexibility in design which provides total control

The IVIE range is the first Indian range to incorporate wired and wireless home automation systems together. This range can be integrated with ABB-free@home® home automation system, which is the most intelligent way of managing spaces with energy saving.

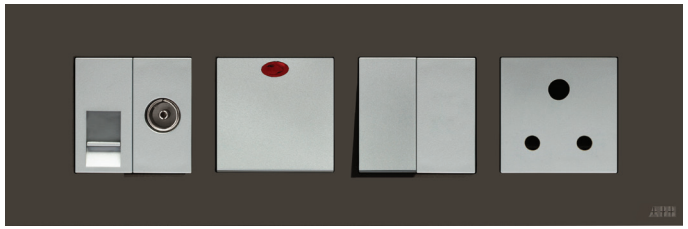
01

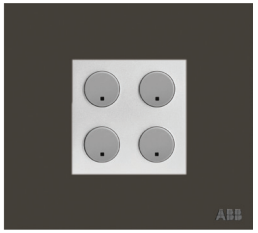


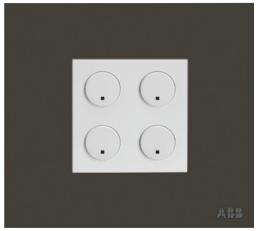




02



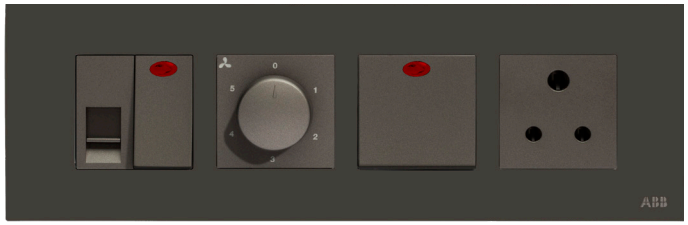


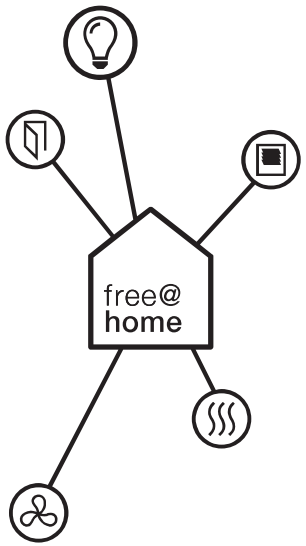


03



04





Great comfort, safety and energy efficiency for buildings

ABB-free@home® sensor for switching control, blind control, dimming and scene control.

Different finishes and combinations:

01 Anthracite grey mechanisms in Silver plate

02 Silver mechanisms in Anthracite Grey plate

03 Anthracite grey mechanisms in White plate

04 Anthracite grey mechanisms in Anthracite Grey plate

Metal flush boxes
Suitable for IVIE, Adiya & LIORA PLUS

NEW


1SYK201110R0102


1SYK201110R0103


1SYK201110R0106


1SYK201110R0108

Metal flush boxes - 1.0 mm thickness

Type reference and description	Number of modules	Std pack	Ordering code	Unit M.R.P.(₹)
Flush boxes				
IMBR0233 - 1-2M Metal Box 1.0X52mm Depth	1/2	20/80	1SYK201110R0102 ■	119
IMBR0343 - 3M Metal Box 1.0X52mm Depth	3	20/80	1SYK201110R0103 ■	130
IMBR0453 - 4M Metal Box 1.0X52mm Depth	4	10/40	1SYK201110R0104 ■	162
IMBR0683 - 6M Metal Box 1.0X52mm Depth	6	10/40	1SYK201110R0106 ■	259
IMBR0893 - 8MH Metal Box 1.0X52mm Depth	8H	10/40	1SYK201110R0108 ■	351
IMBR0855 - 8MV Metal Box 1.0X52mm Depth	8V	10/40	1SYK201110R0128 ■	367
IMBR09103 - 9M Metal Box 1.0X52mm Depth	9	5/20	1SYK201110R0109	389
IMBR1286 - 12M Metal Box 1.0X60mm Depth	12	5/20	1SYK201110R0112 ■	394
IMBR1696 - 16M Metal Box 1.0X60mm Depth	16	5/20	1SYK201110R0116 ■	626
IMBR1888 - 18M Metal Box 1.0X60mm Depth	18	5/20	1SYK201110R0118 ■	702

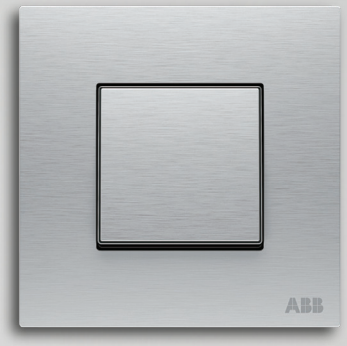
Surface boxes

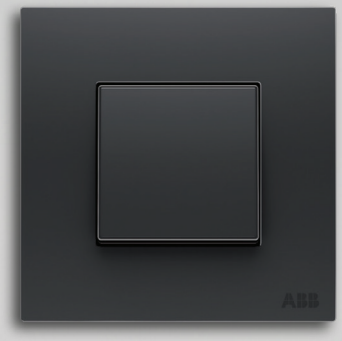
Description	No. of Modules	Std pack	Ordering code	Unit M.R.P.(₹)
Surface box 1-2M- SNBW3302	1-2M	60	1SYN880351R0001	271
Surface box 3M- SNBW4303	3M	45	1SYN880352R0001	307
Surface box 4M- SNBW5305	3M	30	1SYN880353R0001	378
Surface box 6M- SNBW8308	6M	20	1SYN880354R0001	519

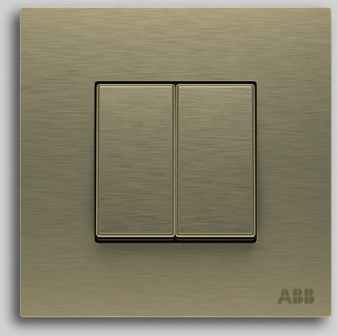
■ Stock items

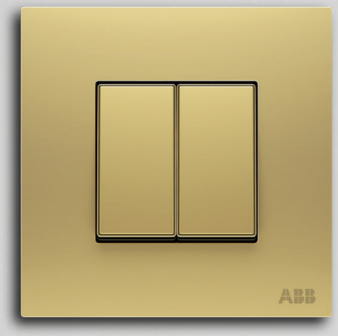
Note: Additional details available on request.

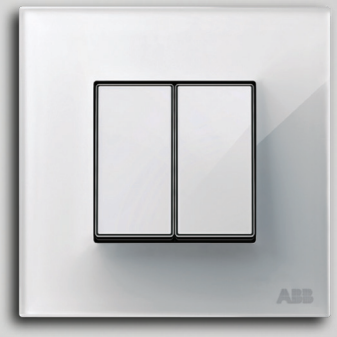
Millenium
Finishes

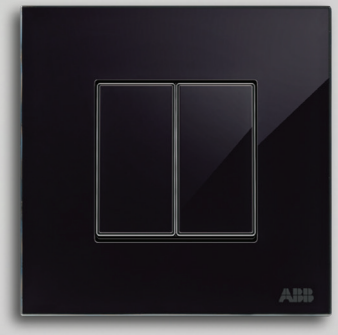

Stainless Steel – ST

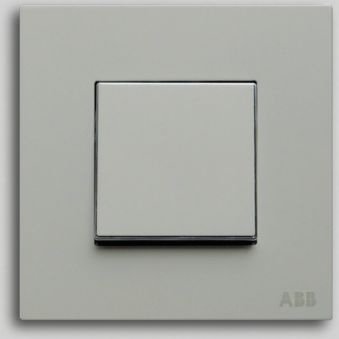

Silk Black * – SB


Antique Gold – AG


Matt Gold – MG


White Glass – WG


Black Glass – BG


Dune Sand – DU


Mocha Brown – MO

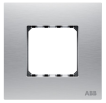
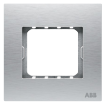
—

Ultra slim design in different finishes
Thanks to a combined system, the switches of the Millenium series provide a comprehensive range of solutions for single rooms or whole building concepts. The square and ultra slim switches not only add quality and style to the overall building, but are also easy to install.

*** Suitable only for indoor installation**

Millenium - Modular System (AMD)

Frame, metal box selection table

	1 gang frame	2 gang frame	3 gang frame	4 gang frame	Mounting plate
Premium rocker switch	AMD5044	AMD5244	AMD5344	AMD5444	
					Included
Half/Double rocker switch and other functions	AMD5144	AMD5244	AMD5344	AMD5444	
					Included
Triple rocker switch & KNX sensors	AMD5153	AMD5253			
					Included
BS Range metal boxes	1SYN880452R0014	1SYN880453R0014	1SYN880454R0014	1SYN880455R0014	
					Included

—

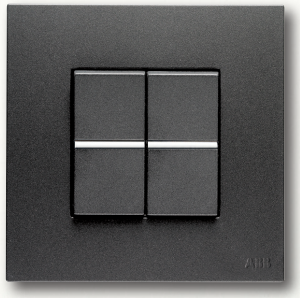
Note :
Suitable metal backbox prices are available upon request

Note: Additional details available on request.

Zenit
Finishes


White


Silver


Anthracite


Champagne

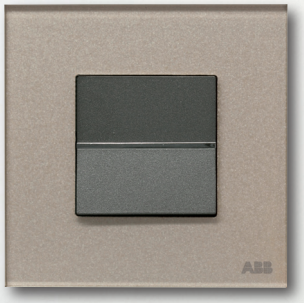

White Glass


Black Glass


Pearl Glass

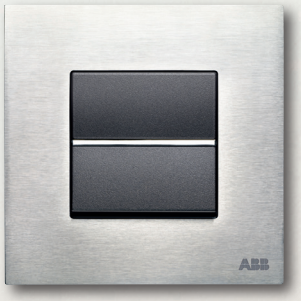

Wenge


Slate


Champagne Glass


Coffee Glass


Graphite Glass


Stainless Steel

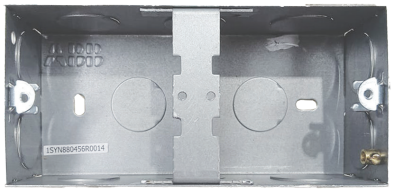
Zenit

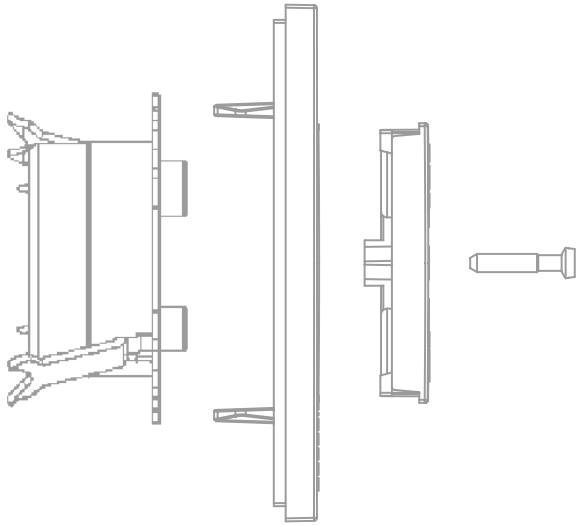
Easy and intuitive installation system, providing maximum values in performance, comfort and functionality

1SYN880452R0014

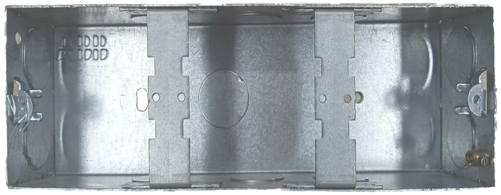


1SYN880456R0014

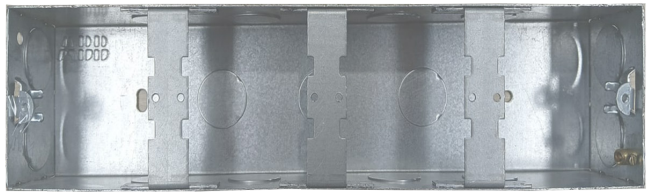




1SYN880454R0014



1SYN880455R0014



Zenit

Mounting plates for BS metal boxes

Size	Modules	Article-No.	Order-No.	Pack/Qty
		Mounting plate for European box For horizontal and vertical installation. To be installed with frames code: N2171 and N227X. Mounting plate suitable for 60 mm screw distance Boxes code: 1199, 1199 & 1199.2 or surface mounting Boxes code: 8591, 8592 & 8593. With aligning flaps for multigang frames. Optional: elastic claws N2071.9.		
1-gang	2 modules	**N2271.9**	2CLA227190N1001	20

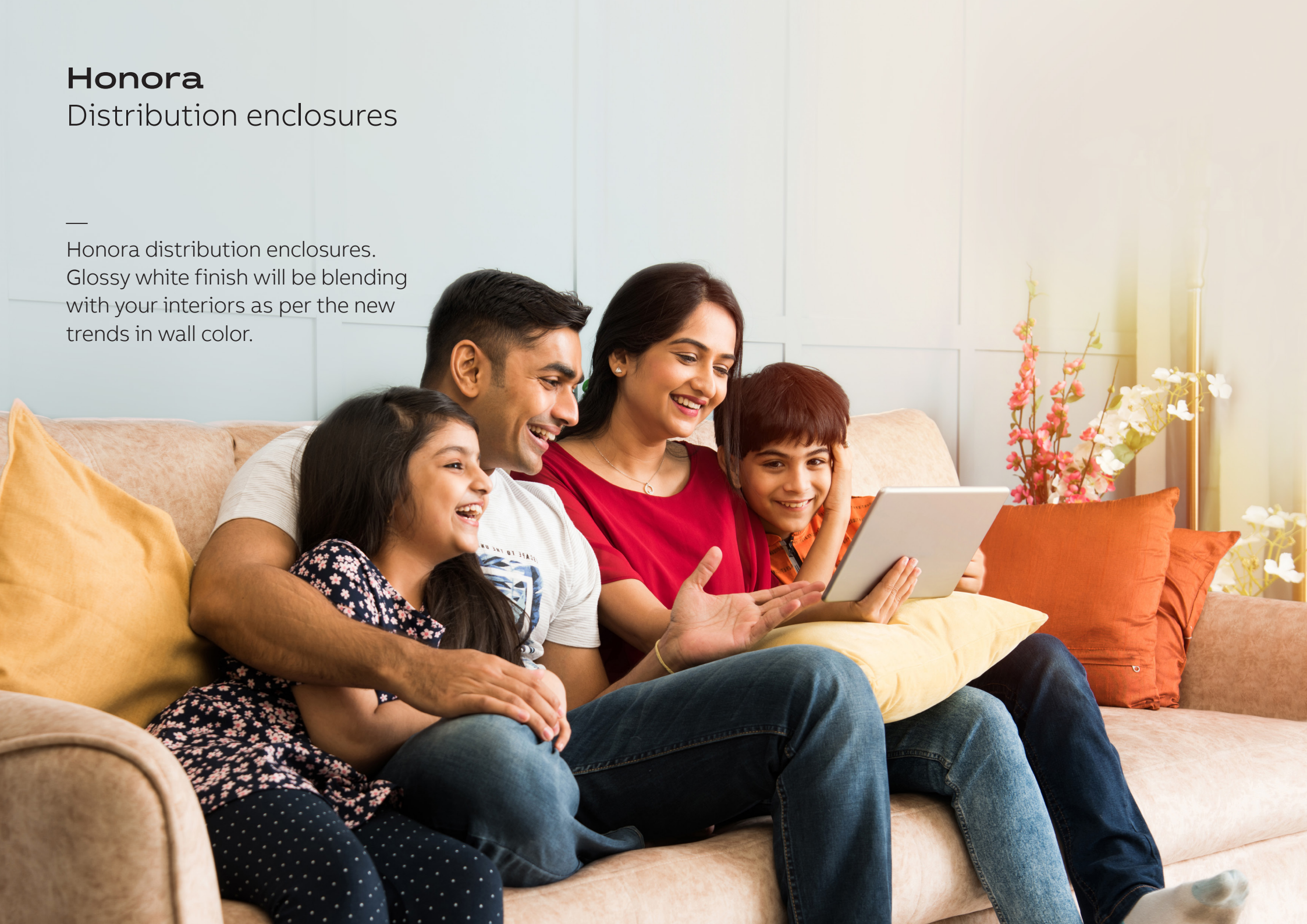
*To be ordered separately

Note: Additional details available on request.

Honora
Distribution enclosures

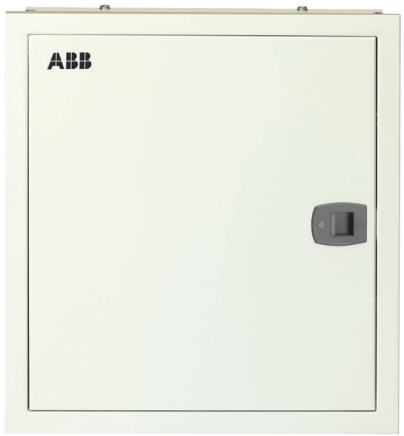
—

Honora distribution enclosures. Glossy white finish will be blending with your interiors as per the new trends in wall color.



Features and benefits

Glossy white finish will be blending with your interiors as per the new trends in wall color.

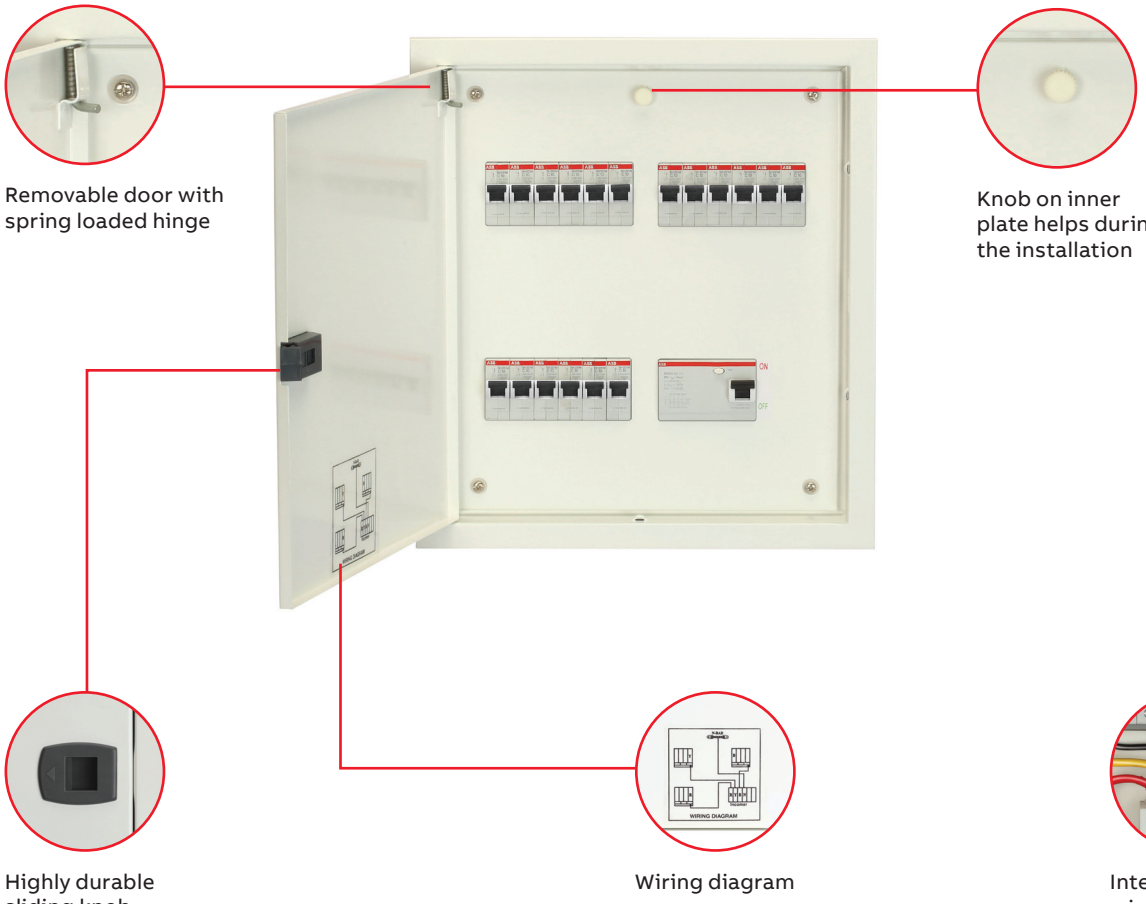


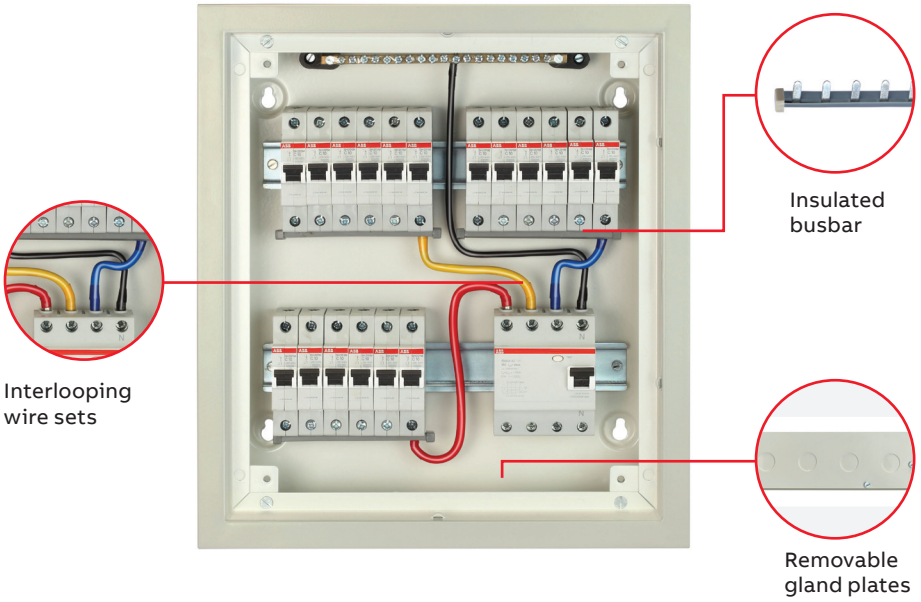
This series available in glossy white finish (RAL9016) universal mounting type can be mounted flush or wall. These are provided with top and bottom removable gland plates with adequate number of knock-outs which enable easy installation and connection of conduits. Offers two types of protection: IP30 without door and IP43 with metal.



Note: Additional details available on request.

Features and benefits







SPN - IP 30 Without door

Product description	Product code	No. of ways	No. of modules	M.R.P. (₹)
R-SPN04 WAY WD DB	1SYR011504C0001	4 way	4	1,090
R-SPN06 WAY WD DB	1SYR011506C0001	6 way	6	1,180
R-SPN08 WAY WD DB	1SYR011508C0001	8 way	8	1,305
R-SPN12 WAY WD DB	1SYR011512C0001	12 way	12	1,715
R-SPN16 WAY WD DB	1SYR011516C0001	16 way	16	2,170



SPN - IP 43 With metal door

R-SPN04 WAY MD DB	1SYR011604C0001	4 way	4	1,625
R-SPN06 WAY MD DB	1SYR011606C0001	6 way	6	1,805
R-SPN08 WAY MD DB	1SYR011608C0001	8 way	8	2,035
R-SPN12 WAY MD DB	1SYR011612C0001	12 way	12	2,595
R-SPN16 WAY MD DB	1SYR011616C0001	16 way	16	3,260



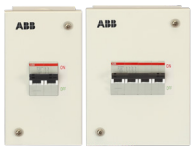
TPN - IP 30 Without door

R-TPN04 WAY WD DB	1SYR021504C0001	4 way	12+4	3,150
R-TPN06 WAY WD DB	1SYR021506C0001	6 way	18+4	3,820
R-TPN08 WAY WD DB	1SYR021508C0001	8 way	24+4	4,655
R-TPN12 WAY WD DB	1SYR021512C0001	12 way	36+4	6,100



TPN - IP 43 With metal door

R-TPN04 WAY MD DB	1SYR021604C0001	4 way	12+4	4,375
R-TPN06 WAY MD DB	1SYR021606C0001	6 way	18+4	5,460
R-TPN08 WAY MD DB	1SYR021608C0001	8 way	24+4	6,080
R-TPN12 WAY MD DB	1SYR021612C0001	12 way	36+4	8,335
R-TPN04 WAY MD DB/8MOD I/C	1SYR021604C0002	4 way	12+8	4,655
R-TPN06 WAY MD DB/8MOD I/C	1SYR021606C0002	6 way	18+8	5,620
R-TPN08 WAY MD DB/8MOD I/C	1SYR021608C0002	8 way	24+8	6,460
R-TPN12 WAY MD DB/8MOD I/C	1SYR021612C0002	12 way	36+8	8,750



IP 20

R-2MOD Metal Enclosure	1SYR121502C0001	2P Enclosure	2	585
R-4MOD Metal Enclosure	1SYR121504C0001	4P Enclosure	4	620

IP 20

R-20A SP 2Pin P&S Enclosure	1SYR111520C0001	1 way	1	1,270
R-20A DP 2Pin P&S Enclosure	1SYR111522C0001	1 way	2	1,515

■ Stock items

TPN SVTDB MCB incomer - IP 43, IK 09 Metal door

Product description	Product code	No. of ways	No. of modules I/C	O/G	Unit MRP (₹)
R-SVTDB M 4	1SYR031604C0001	4 way	8	12	12,660
R-SVTDB M 6	1SYR031606C0001	6 way	8	18	14,875
R-SVTDB M 8	1SYR031608C0001	8 way	8	24	16,865
R-SVTDB M 12	1SYR031612C0001	12 way	8	36	21,340

TPN SVTDB Formula A1 MCCB incomer - IP 43, IK 09 Metal door

R-SVTDB M 4 A1	1SYR101604C0001	4 way	160	12	14,830
R-SVTDB M 6 A1	1SYR101606C0001	6 way	160	18	16,955
R-SVTDB M 8 A1	1SYR101608C0001	8 way	160	24	18,250
R-SVTDB M 12 A1	1SYR101612C0001	12 way	160	36	23,395

TPN SVTDB Formula A2 MCCB incomer - IP 43, IK 09 Metal door

R-SVTDB M 4 A2	1SYR111604C0001	4 way	160	12	25,460
R-SVTDB M 6 A2	1SYR111606C0001	6 way	160	18	28,000
R-SVTDB M 8 A2	1SYR111608C0001	8 way	160	24	30,360
R-SVTDB M 12 A2	1SYR111612C0001	12 way	160	36	31,100

TPN SVTDB XT 1 MCCB incomer - IP 43, IK 09 Metal door

R-SVTDB M 4 XT1	1SYR041604C0001	4 way	XT1 160	12	14,830
R-SVTDB M 6 XT1	1SYR041606C0001	6 way	XT1 160	18	16,955
R-SVTDB M 8 XT1	1SYR041608C0001	8 way	XT1 160	24	18,250
R-SVTDB M 12XT1	1SYR041612C0001	12 way	XT1 160	36	23,395

TPN SVTDB XT 3 MCCB incomer - IP 43, IK 09 Metal door

R-SVTDB M 4XT3	1SYR051604C0001	4 way	XT3 250	12	25,460
R-SVTDB M 6 XT3	1SYR051606C0001	6 way	XT3 250	18	28,000
R-SVTDB M 8 XT3	1SYR051608C0001	8 way	XT3 250	24	30,360
R-SVTDB M 12XT3	1SYR051612C0001	12 way	XT3 250	36	31,100

SPVS phase selector with provision for selector switch IP 43, IK 09 Metal door

R-SPVS M 4/WO SW	1SYR061604C0001	4 way	8	12	12,650
R-SPVS M 6/WO SW	1SYR061606C0001	6 way	8	18	13,720
R-SPVS M 8/WO SW	1SYR061608C0001	8 way	8	24	14,800
R-SPVS M 12/WO SW	1SYR061612C0001	12 way	8	36	16,485

SPVS phase selector with selector switch IP 43, IK 09 Metal door

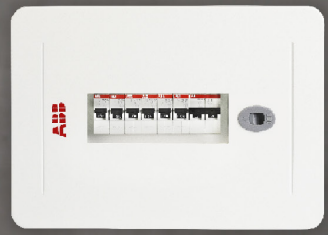
R-SPVS M 4/W SW	1SYR072604C0001	4 way	8	12	21,700
R-SPVS M 6/W SW	1SYR072606C0001	6 way	8	18	21,700
R-SPVS M 8/W SW	1SYR072608C0001	8 way	8	24	22,820
R-SPVS M 12/W SW	1SYR072612C0001	12 way	8	36	24,520

Note: Additional details available on request.

ITUS
Distribution enclosures

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At ABB we look at global trends along with advances in innovation, along the line of power enclosures. Keeping these factors in mind, using advanced techniques and vast domain expertise, we come up with products that are future ready.



ITUS

Distribution enclosures SPN-SHC







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-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

■ Stock items

TPN-SHDB horizontal







IP 30, IK 08 Without door

Product description	Product code	No. of ways	No. of modules I/C	No. of modules 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	No. of modules 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 43, IK 09 Metal door with acrylic

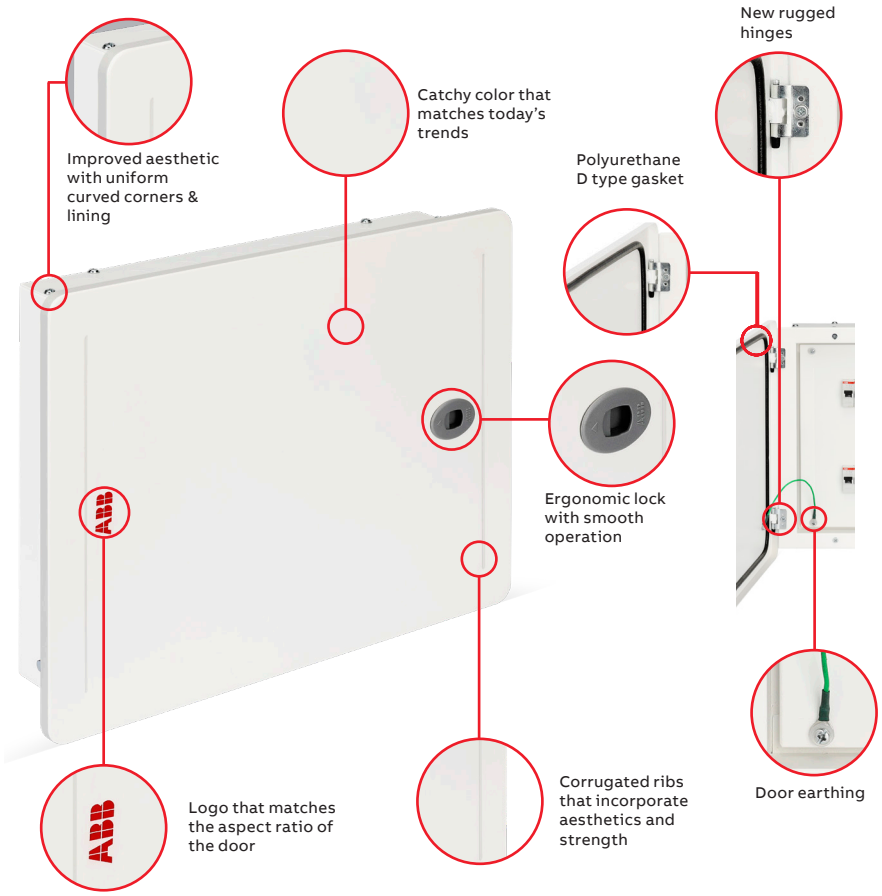
Product description	Product code	No. of ways	No. of modules I/C	No. of modules O/G	Unit MRP (₹)
IP-TPN04 WAY AD DB	1SYP021704C0001	4 way	8	12	9,440
IP-TPN06 WAY AD DB	1SYP021706C0001	6 way	8	18	11,910
IP-TPN08 WAY AD DB	1SYP021708C0001	8 way	8	24	14,010
IP-TPN12 WAY AD DB	1SYP021712C0001	12 way	8	36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

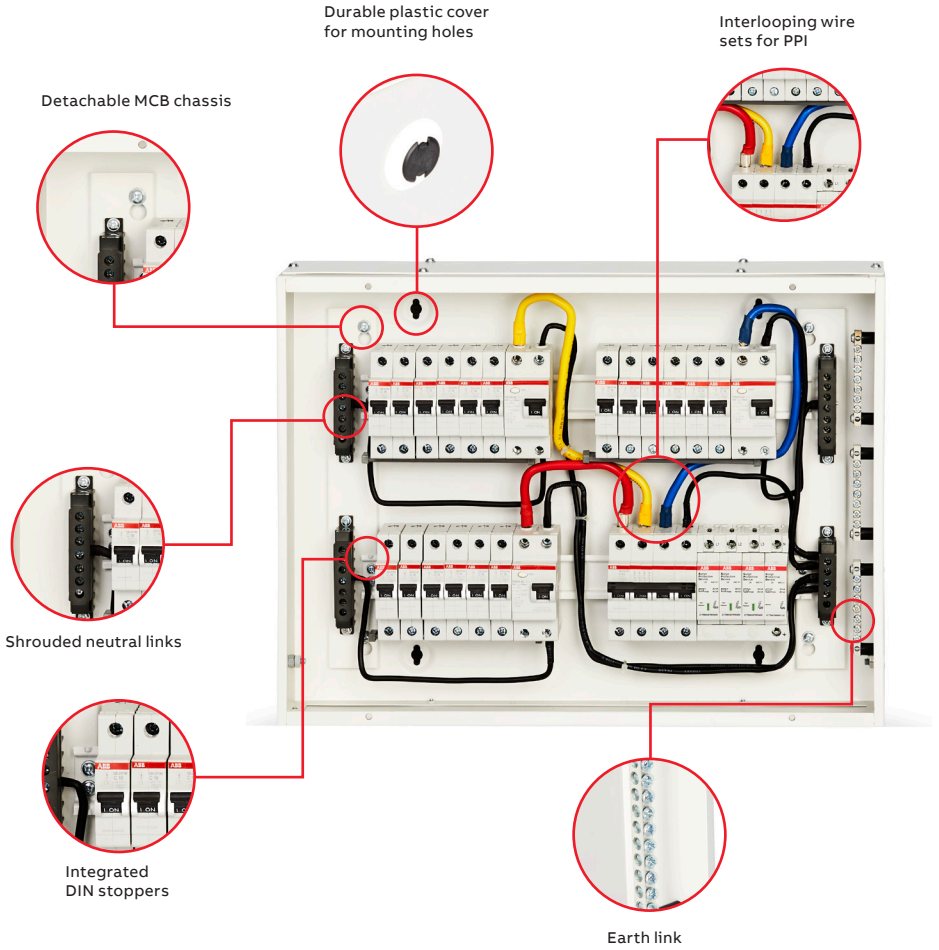
Note: Additional details available on request.

ITUS
Features and benefits

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ABB ITUS Distribution Enclosures with its innovative design and technical features ensure complete fulfilment of all customer needs.





ITUS
Distribution enclosures



TPN-8 segment

IP 43, IK 09 With metal door

Product description	Product code	No. of ways	No. of modules I/C	Sub I/C	Sub O/G	Unit MRP (₹)
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



VTPN-SVTDB MCB vertical type

IP 43, IK 09 Metal door

Product description	Product code	No. of ways	No. of modules I/C	O/G	Unit MRP (₹)
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



VTPN-SVTDB XT1 vertical 160A MCCB

IP 43, IK 09 Metal door

Product description	Product code	No. of ways	No. of modules I/C	O/G	Unit MRP (₹)
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

■ Stock items



VTPN-SVTDB XT3 vertical 250A MCCB

IP 43, IK 09 Metal door

Product description	Product code	No. of ways	No. of modules I/C	O/G	Unit MRP (₹)
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



SPVS phase selector type

IP 43, IK 09 Metal door

Product description	Product code	No. of ways	No. of modules I/C	O/G	Unit MRP (₹)
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





SEN enclosures, Plug & socket boards - 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
IP- 20A SP 2Pin P&S Enclosure	1SYP111520C0001 ■	1	1	2,740
IP- 30A TP 3Pin P&S Enclosure	1SYP111530C0001 ■	1	3	5,850



Accessories

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

Note: Additional details available on request.

Mistral
Thermoplastic enclosures

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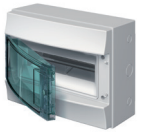
Always a perfect solution for every wall, Mistral series of consumer units gives you the freedom and flexibility to install any type of electrical distribution system in residential buildings.



Mistral 65
Thermoplastic enclosures



4 Module



8 Module

Product description	Product code	No. of Modules	Unit MRP (₹)
Mistral 65 transparent door 4M without terminal connectors	1SL1200A00	4	4,760
Mistral 65 transparent door 8M 12SM with terminal connectors (N 3x6mm² + 3x16mm², PE 3x6mm² + 3x16mm²)	1SLM006501A1201	8	7,600
Mistral 65 transparent door 12M 22SM with terminal connectors (N 5x6mm² + 6x16mm², PE 5x6mm² + 6x16mm²)	1SLM006501A1202	12	10,480
Mistral 65 transparent door 18M 32SM with terminal connectors (N 9x6mm² + 7x16mm², PE 9x6mm² + 7x16mm²)	1SLM006502A1203	18	13,320
Mistral 65 transparent door 24M 22SM with terminal connectors (N 6x6mm² + 5x16mm², PE 6x6mm² + 5x16mm²)	1SLM006501A1204	24	14,490

Note: Additional details available on request.

SMART MOBILITY
The home of charging
Terra AC wallbox



Load management
- Built-in energy meter
- Setup for external energy meter integration for dynamic load management
- Ready for integration with advanced smart building energy system

Built-in safety
- Overcurrent
- Overvoltage and undervoltage
- Ground fault
- Surge protection
- PE (protective earth) continuity monitoring



Connectivity
- Ethernet RJ45
- Bluetooth
- Wi-Fi
- 4G variants
- RS485 for connection to energy meter
- OCPP 1.6
- Authentication via ChargerSync™ app and portal or RFID
- Configuration through TerraConfig app and portal



Note: Additional details available on request.

Protection devices
Portfolio



Residential applications

The range complies with the standards of residential applications and local regulations.

Safety

Perfect choice for your protection of the installation and safety of the user.

Performance

Longer electrical life and higher breaking capacity will ensure long running and uncompromised performance.

Reliability

Guaranteed safety and reliability, thanks to multiple automated testing of each single product.

Warranty

The warranty period for MCBs is 7 years from the date of ABB's invoice, if the components are used in ABB's enclosure.

Legacy, invention to innovation

A 100+ years of history

1924



Patent for first resettable Miniature Circuit Breaker (MCB) by Hugo Stotz in Mannheim, Germany

1961

First MCBs with modular design



1970



DIN-Rails started to facilitate the installation of multiple devices in a single panel and products were standardized

1980

First High-Performance Circuit Breaker (HPCB)



1982



First selective Main Circuit Breaker to minimize downtime

1988

World's first plug-in socket system SMISSLINE TP



2011



Launch of System pro M compact® Miniature Circuit Breakers

2015

1 billion MCBs produced at our production site in Heidelberg, Germany



2016



Fully automated production line in Heidelberg, Germany with X-Ray testing

2020

Made in India launch of Formula SW200 M MCBs, FW200 RCCBs and SDW200 Isolator ranges



2026

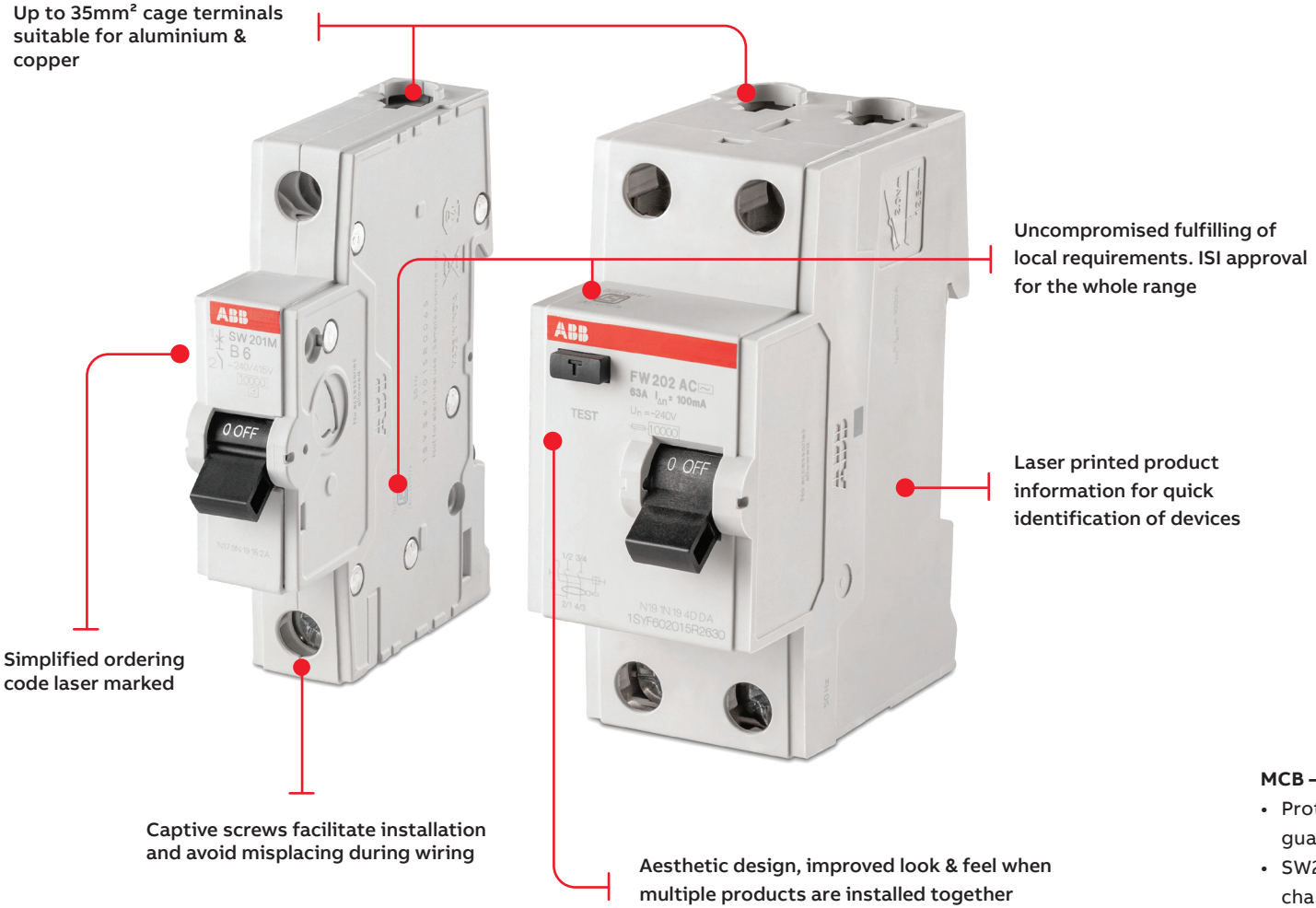


Introduction of FlexLine® protection devices, featuring push-in technology and flex terminals

100+ YEARS ORIGINAL SINCE 1924 OF MINIATURE CIRCUIT BREAKERS

Note: Additional details available on request.

Formula SW200 M MCB
Portfolio features



MCB – Miniature Circuit Breaker

- Protect installations against overloads and short-circuit, guaranteeing reliability and safety of operations
- SW200 M MCBs with breaking capacity of 10 kA in B/C characteristics and 1/2/3/4P configurations up to 63A

Formula SW200 M

Miniature circuit breakers



SW201M-B6



SW202M-B16



SW203M-B25



SW204 M-B63

SW200 M MCB -B Curve

Curve	Poles	Rated current In (A)	Description	Code	Pack P/S/T	MOQ	Unit M.R.P. (₹)
B	1	6	SW201M-B6	1SYS671015R0065	1/12/144	12	265
		10	SW201M-B10	1SYS671015R0105	1/12/144	12	265
		16	SW201M-B16	1SYS671015R0165	1/12/144	12	265
		20	SW201M-B20	1SYS671015R0205	1/12/144	12	265
		25	SW201M-B25	1SYS671015R0255	1/12/144	12	265
		32	SW201M-B32	1SYS671015R0325	1/12/144	12	265
		40	SW201M-B40	1SYS671015R0405	1/12/144	12	565
		50	SW201M-B50	1SYS671015R0505	1/12/144	12	670
		63	SW201M-B63	1SYS671015R0635	1/12/144	12	670
B	2	6	SW202M-B6	1SYS672015R0065	1/6/72	6	910
		10	SW202M-B10	1SYS672015R0105	1/6/72	6	910
		16	SW202M-B16	1SYS672015R0165	1/6/72	6	910
		20	SW202M-B20	1SYS672015R0205	1/6/72	6	910
		25	SW202M-B25	1SYS672015R0255	1/6/72	6	910
		32	SW202M-B32	1SYS672015R0325	1/6/72	6	910
		40	SW202M-B40	1SYS672015R0405	1/6/72	6	1,285
		50	SW202M-B50	1SYS672015R0505	1/6/72	6	1,490
		63	SW202M-B63	1SYS672015R0635	1/6/72	6	1,490
B	3	6	SW203M-B6	1SYS673015R0065	1/4/48	4	1,415
		10	SW203M-B10	1SYS673015R0105	1/4/48	4	1,415
		16	SW203M-B16	1SYS673015R0165	1/4/48	4	1,415
		20	SW203M-B20	1SYS673015R0205	1/4/48	4	1,415
		25	SW203M-B25	1SYS673015R0255	1/4/48	4	1,415
		32	SW203M-B32	1SYS673015R0325	1/4/48	4	1,415
		40	SW203M-B40	1SYS673015R0405	1/4/48	4	2,045
		50	SW203M-B50	1SYS673015R0505	1/4/48	4	2,205
		63	SW203M-B63	1SYS673015R0635	1/4/48	4	2,205
B	4	6	SW204M-B6	1SYS674015R0065	1/3/36	3	1,960
		10	SW204M-B10	1SYS674015R0105	1/3/36	3	1,960
		16	SW204M-B16	1SYS674015R0165	1/3/36	3	1,960
		20	SW204M-B20	1SYS674015R0205	1/3/36	3	1,960
		25	SW204M-B25	1SYS674015R0255	1/3/36	3	1,960
		32	SW204M-B32	1SYS674015R0325	1/3/36	3	1,960
		40	SW204M-B40	1SYS674015R0405	1/3/36	3	2,380
		50	SW204M-B50	1SYS674015R0505	1/3/36	3	2,730
		63	SW204M-B63	1SYS674015R0635	1/3/36	3	2,730



SW201M-C6



SW202M-C16



SW203M-C25



SW204M-C63

SW200 M MCB -C Curve

Curve	Poles	Rated current In (A)	Description	Code	Pack P/S/T	MOQ	Unit M.R.P. (₹)
C	1	6	SW201M-C6	1SYS671015R0064	1/12/144	12	290
		10	SW201M-C10	1SYS671015R0104	1/12/144	12	290
		16	SW201M-C16	1SYS671015R0164	1/12/144	12	290
		20	SW201M-C20	1SYS671015R0204	1/12/144	12	290
		25	SW201M-C25	1SYS671015R0254	1/12/144	12	290
		32	SW201M-C32	1SYS671015R0324	1/12/144	12	290
		40	SW201M-C40	1SYS671015R0404	1/12/144	12	600
		50	SW201M-C50	1SYS671015R0504	1/12/144	12	725
		63	SW201M-C63	1SYS671015R0634	1/12/144	12	725
C	2	6	SW202M-C6	1SYS672015R0064	1/6/72	6	980
		10	SW202M-C10	1SYS672015R0104	1/6/72	6	980
		16	SW202M-C16	1SYS672015R0164	1/6/72	6	980
		20	SW202M-C20	1SYS672015R0204	1/6/72	6	980
		25	SW202M-C25	1SYS672015R0254	1/6/72	6	980
		32	SW202M-C32	1SYS672015R0324	1/6/72	6	980
		40	SW202M-C40	1SYS672015R0404	1/6/72	6	1,380
		50	SW202M-C50	1SYS672015R0504	1/6/72	6	1,600
		63	SW202M-C63	1SYS672015R0634	1/6/72	6	1,600
C	3	6	SW203M-C6	1SYS673015R0064	1/4/48	4	1,515
		10	SW203M-C10	1SYS673015R0104	1/4/48	4	1,515
		16	SW203M-C16	1SYS673015R0164	1/4/48	4	1,515
		20	SW203M-C20	1SYS673015R0204	1/4/48	4	1,515
		25	SW203M-C25	1SYS673015R0254	1/4/48	4	1,515
		32	SW203M-C32	1SYS673015R0324	1/4/48	4	1,515
		40	SW203M-C40	1SYS673015R0404	1/4/48	4	2,205
		50	SW203M-C50	1SYS673015R0504	1/4/48	4	2,370
		63	SW203M-C63	1SYS673015R0634	1/4/48	4	2,370
C	4	6	SW204M-C6	1SYS674015R0064	1/3/36	3	2,105
		10	SW204M-C10	1SYS674015R0104	1/3/36	3	2,105
		16	SW204M-C16	1SYS674015R0164	1/3/36	3	2,105
		20	SW204M-C20	1SYS674015R0204	1/3/36	3	2,105
		25	SW204M-C25	1SYS674015R0254	1/3/36	3	2,105
		32	SW204M-C32	1SYS674015R0324	1/3/36	3	2,105
		40	SW204M-C40	1SYS674015R0404	1/3/36	3	2,560
		50	SW204M-C50	1SYS674015R0504	1/3/36	3	2,935
		63	SW204M-C63	1SYS674015R0634	1/3/36	3	2,935

Note: Additional details available on request.

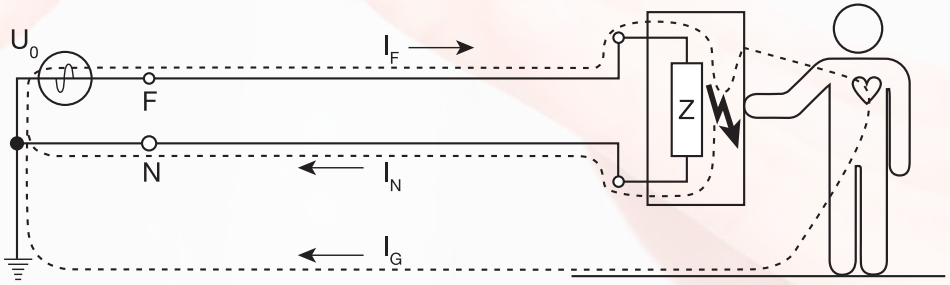
Formula FW200 RCCB & SDW200 Isolators

Portfolio features



RCCB – Residual current circuit breaker

- RCCB is the safety device to detect earth leakage current and trip the circuit
- Sensitive only to earth fault current, therefore, they have to be connected in series with a MCB or a fuse to protect them against over-currents and short-circuits
- FW200 RCCBs with sensitivity 30/100/300mA in AC type and 2/4P configuration up to 63A, corresponding to all requirements in residential applications



A residual current circuit breaker is an amperometric protection device which trips when there is a leakage of current to earth. Placing RCCB in the installation will help you to meet Govt. regulations which is mandatory to protect loads above 2kW and also safeguard the installation and user from electric shock and unwanted energy waste.

- Protect persons against electric shock by direct contact (30mA)
- Protect persons against electric shock by indirect contact (100mA or 300mA)
- Protect installations against the risk of fire (300mA)



Isolators

An isolator (switch disconnector) is a mechanical switching device designed to safely isolate an electrical circuit from the power supply for maintenance, inspection, or emergency purposes.
Installing isolators in an electrical installation ensures safe isolation of power, helps comply with electrical safety regulations, and protects both equipment and personnel during servicing operations.

- Provides safe and visible isolation of electrical circuits
- Suitable for use in distribution boards and control panels
- IS/IEC 60947-3 compliant switch-disconnectors
- SDW200 with 2/3/4P configurations in 40/63A
- Utilization category: AC-22A, suitable for mixed resistive and inductive loads
- Rated operational voltage: 240 / 415 V AC

Formula FW200
Residual current circuit breakers



FW202 AC



FW204 AC

FW200 RCCB - AC Type

Type	Poles	Sensitivity mA	Rated current In (A)	Description	Code	Pack P/S/T	MOQ	Unit M.R.P.(₹)
AC	2	30	25	FW202 AC 25A-30mA	1SYF602015R1250	1/6/72	6	3,395
		100	25	FW202 AC 25A-100mA	1SYF602015R2250	1/6/72	6	3,520
		300	25	FW202 AC 25A-300mA	1SYF602015R3250	1/6/72	6	3,520
		30	40	FW202 AC 40A-30mA	1SYF602015R1400	1/6/72	6	3,595
		100	40	FW202 AC 40A-100mA	1SYF602015R2400	1/6/72	6	3,895
		300	40	FW202 AC 40A-300mA	1SYF602015R3400	1/6/72	6	3,895
		30	63	FW202 AC 63A-30mA	1SYF602015R1630	1/6/72	6	4,300
		100	63	FW202 AC 63A-100mA	1SYF602015R2630	1/6/72	6	4,375
		300	63	FW202 AC 63A-300mA	1SYF602015R3630	1/6/72	6	4,375
AC	4	30	25	FW204 AC 25A-30mA	1SYF604015R1250	1/3/36	3	4,450
		100	25	FW204 AC 25A-100mA	1SYF604015R2250	1/3/36	3	4,705
		300	25	FW204 AC 25A-300mA	1SYF604015R3250	1/3/36	3	4,705
		30	40	FW204 AC 40A-30mA	1SYF604015R1400	1/3/36	3	4,585
		100	40	FW204 AC 40A-100mA	1SYF604015R2400	1/3/36	3	4,715
		300	40	FW204 AC 40A-300mA	1SYF604015R3400	1/3/36	3	4,715
		30	63	FW204 AC 63A-30mA	1SYF604015R1630	1/3/36	3	4,965
		100	63	FW204 AC 63A-100mA	1SYF604015R2630	1/3/36	3	5,150
		300	63	FW204 AC 63A-300mA	1SYF604015R3630	1/3/36	3	5,150



E200 - Isolators

Number of poles	Rated current In A	Order details		Standard pack	Unit L.P. (₹)
		Type code	Order code		
2P	80	E202/80r	2CDE282001R0080	1	1,910
	100	E202/100r	2CDE282001R0100	1	3,010
	125	E202/125r	2CDE282001R0125	1	3,100
3P	80	E203/80r	2CDE283001R0080	1	3,220
	100	E203/100r	2CDE283001R0100	1	3,510
	125	E203/125r	2CDE283001R0125	1	3,920
4P	80	E204/80r	2CDE284001R0080	1	3,620
	100	E204/100r	2CDE284001R0100	1	3,830
	125	E204/125r	2CDE284001R0125	1	4,290

Formula SDW200
Isolators



SDW202-40A



SDW204-63A

Poles	Rated current In (A)	Description	Code	Pack P/S/T	MOQ	Unit M.R.P. (₹)
2	40	SDW202/40A	1SYD672115R0040	1/6/48	6	600
	63	SDW202/63A	1SYD672115R0063	1/6/48	6	770
3	40	SDW203/40A	1SYD673115R0040	1/4/32	4	1,135
	63	SDW203/63A	1SYD673115R0063	1/4/32	4	1,315
4	40	SDW204/40A	1SYD674115R0040	1/3/24	3	1,395
	63	SDW204/63A	1SYD674115R0063	1/3/24	3	1,470

■ Stock items

P - Primary packing

S - Secondary packing

T - Tertiary packing

MOQ - Minimum ordering quantity

Note: Additional details available on request.

FORMULA
Moulded case circuit-breaker*

New low voltage moulded case circuit-breakers



3 poles



4 poles

General characteristics

- Conforms to IEC 60947-2
- Fixed thermal magnetic release throughout the range
- Compact dimensions
- Common range of accessories
- Up to 50° no derating
- Line-load reversibility
- Suitable for DC application till 250V DC
- Operation voltage till 550V AC, insulation voltage of 690V AC and impulse voltage of 6KV

FORMULA A1

- Rated current, In 15...125A
- 1, 2, 3, 4 pole versions
- Icu = 10, 18, 25, 36KA

A1 125 TMF

In (A)	Poles	Ordering code	Unit L.P. (₹)	Ordering code	Unit L.P. (₹)
		A1A 125 Icu = 10KA		**A 1B 125 Icu = 18KA**	
25	3P	1SDA066512R1		1SDA066699R1	
32		1SDA068757R1		1SDA068758R1	
40		1SDA066514R1		1SDA066701R1	
50		1SDA066515R1	5,910	1SDA066702R1	7,880
63		1SDA068768R1		1SDA068769R1	
80		1SDA066518R1		1SDA066705R1	
100		1SDA066520R1		1SDA066707R1	
125		1SDA066521R1	6,960	1SDA066708R1	9,050
25	4P	1SDA066526R1		1SDA066735R1	
32		1SDA068761R1		1SDA068762R1	
40		1SDA066528R1		1SDA066737R1	
50		1SDA066529R1	7,920	1SDA066738R1	10,260
63		1SDA068772R1		1SDA068773R1	
80		1SDA066532R1		1SDA066741R1	
100		1SDA066534R1		1SDA066743R1	
125		1SDA066535R1	8,460	1SDA066744R1	11,280

A1 125 TMF

In (A)	Poles	Ordering code	Unit L.P. (₹)	Ordering code	Unit L.P. (₹)
		A 1C 125 Icu = 25KA		**A 1N 125 Icu = 36KA**	
25	3P	1SDA066711R1		1SDA066723R1	
32		1SDA068759R1		1SDA068760R1	
40		1SDA066713R1		1SDA066725R1	
50		1SDA066714R1	9,270	1SDA066726R1	11,240
63		1SDA068770R1		1SDA068771R1	
80		1SDA066717R1		1SDA066729R1	
100		1SDA066719R1		1SDA066731R1	
125		1SDA066720R1	10,110	1SDA066732R1	12,280
25	4P	1SDA066747R1		1SDA066759R1	
32		1SDA068763R1		1SDA068764R1	
40		1SDA066749R1		1SDA066761R1	
50		1SDA066750R1	12,280	1SDA066762R1	14,020
63		1SDA068774R1		1SDA068775R1	
80		1SDA066753R1		1SDA066765R1	
100		1SDA066755R1		1SDA066767R1	
125		1SDA066756R1	13,390	1SDA066768R1	15,280

■ Stock items

*INDUSTRIAL USE ONLY

DOL and star delta starters*



Direct on line starter:

Rating at 415V 50Hz		Back - up Fuse rating (A)	Type code reference	Ordering code	L.P. (₹)
HP	kW				
0.25	0.18	4A	MA-0.25 **	1SYN140318R□□25	6,050
0.50	0.37	4A	MA-0.50 **	1SYN140318R□□05	6,050
0.75	0.52	6A	MA-0.75 **	1SYN140318R□□75	6,050
1.00	0.75	6A	MA-1.00 **	1SYN140318R□□10 ■	6,050
1.50	1.10	10A	MA-1.50 **	1SYN140318R□□15	6,050
2.00	1.50	10A	MA-2.00 **	1SYN140318R□□20 ■	6,050
3.00	2.20	16A	MA-3.00 **	1SYN140318R□□30 ■	6,050
5.00	3.70	25A	MA-5.00 **	1SYN140318R□□50 ■	6,050
7.50	5.50	32A	MA-7.50 **	1SYN160318R□□75 ■	6,050
10.00	7.50	32A	MA-10.00 **	1SYN180318R□□10 ■	6,550

Voltage	Code
⊔	□□
220 ... 230 V coil	3 8
400 ... 415 V coil	8 6 ■



Fully automatic Star Delta starter:

Rating at 415V 50Hz		Type code reference	Ordering code	L.P. (₹)
HP	kW			
12.5	12.5/9.3	SDA-12.5 **	1SYN184322R□□00 ■	23,670
15	15/11	SDA-15 **	1SYN242322R□□00 ■	25,740
20	20/15	SDA- 20 **	1SYN244322R□□00 ■	29,840
25	25/18.5	SDA-25 **	1SYN246322R□□00	31,080
30	30/22	SDA-30 **	1SYN282322R□□00	37,540
35	35/26	SDA-35 **	1SYN284322R□□00	41,660
40	40/30	SDA-40 **	1SYN322322R□□00	50,550
50	50/37	SDA-50 **	1SYN352342R□□00	61,270
60	60/45	SDA-60 **	1SYN372342R□□00	78,790
75	75/55	SDA-75 **	1SYN412342R□□00	92,340

Complete the starter type code by replacing the ** with the desired coil voltage.

■ Stock items

*INDUSTRIAL USE ONLY

Note: Additional details available on request.

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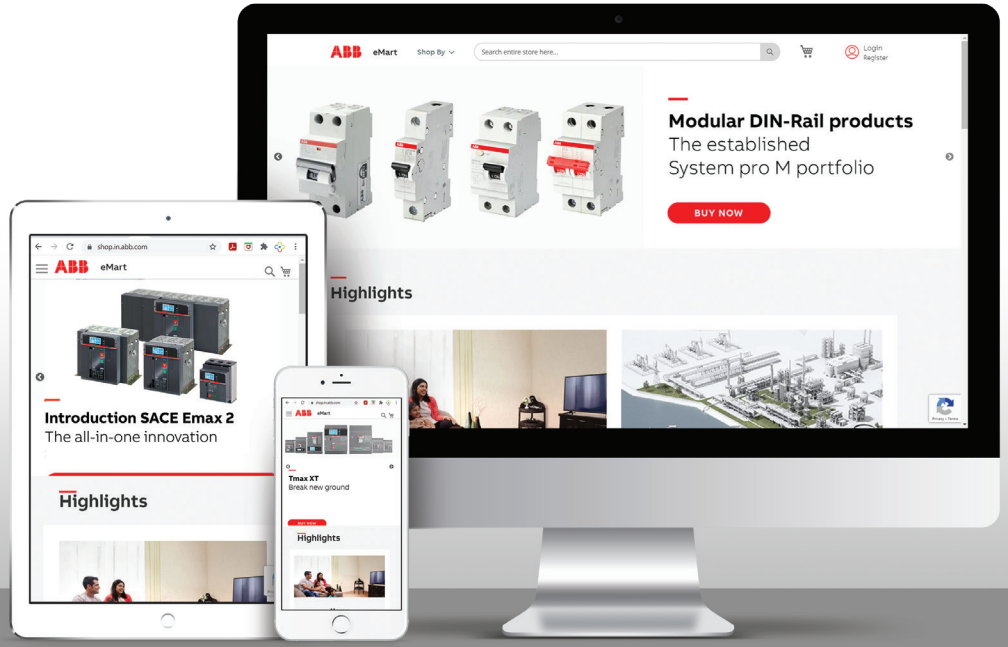
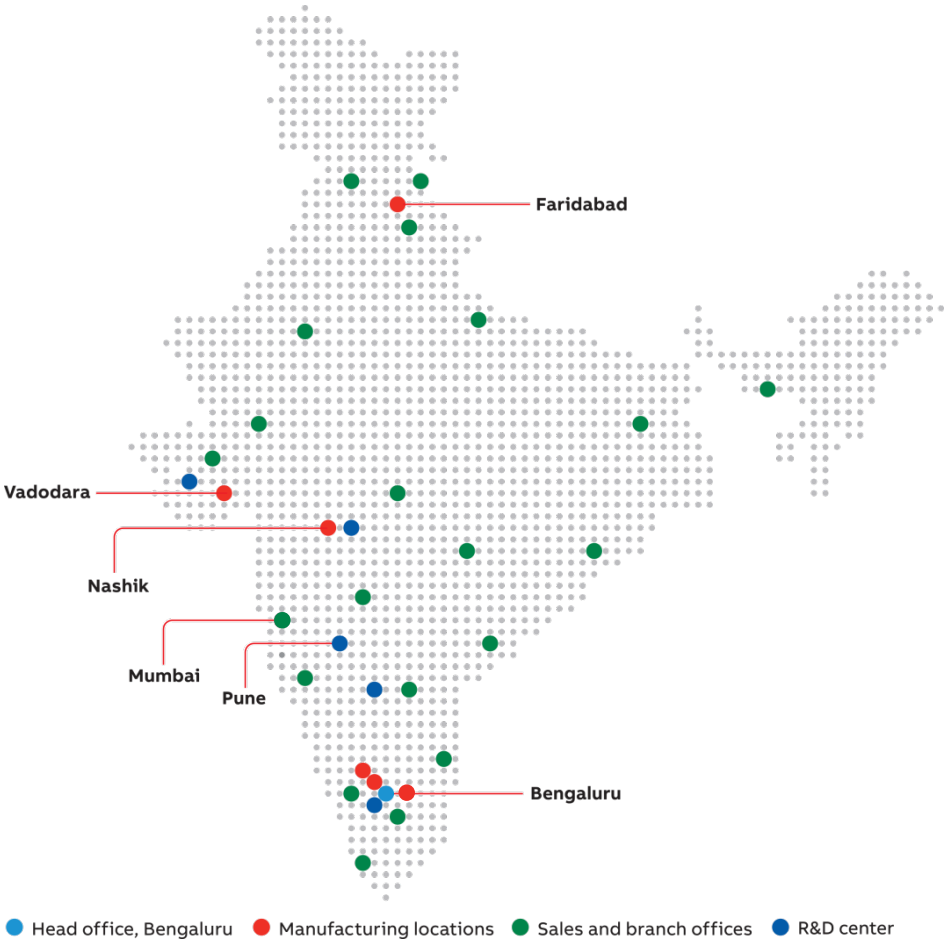


ABB INDIA FOOTPRINT



6 Manufacturing locations
25+ Plants

Serving customers
~150 Cities
Exporting to
30+ countries

28 Sales offices
750+ Channel partners

10,800+
Employees

5,500+
Third-party employees

22%
Gender diversity

ABB LOCATION
nearest to you

SALES OFFICES:

Ahmedabad :
A-6, 5th Floor, Safal Profitaire,
Near Prahaladnagar Garden,
Corporate Road, Ahmedabad – 380 051
Gujarat

Bhubaneswar :
5th Floor, OCAC Tower, Acharya Vihar Square,
Bhubaneswar – 751 013
Odisha

Chandigarh :
Unit No. 513, 5th Floor, C-Wing,
ELANTE Offices, Plot No. 178-178A,
Industrial Area, Phase-I
Chandigarh – 160 002

Chennai :
SKCL Harmony Square, 1st & 2nd Floor,
Door No. 48 & 50, Prakasam Street,
T. Nagar, Chennai – 600 017
Tamil Nadu

Dehradun :
C-2/201, Vaibhav Palace, Indra Nagar,
Dehradun – 248 006
Uttarakhand

Faridabad :
14, Mathura Road, Faridabad – 121 003
Haryana

Hyderabad :
Plot No 27 A, Survey No.124 (part),
Industrial Park (IP),
Road No 12, Nacharam,
Hyderabad - 500 076
Telangana

Kolkata :
13th Floor, Omega Building,
BIPL, Block-EP & GP, Sector-V,
Salt Lake City, Kolkata – 700 091
West Bengal

Mumbai :
4th Floor, Godrej Tower 2 Pirojshanagar,
Eastern Express Highway, Vikhroli-East,
Mumbai - 400 079
Maharashtra

Pune :
4th Floor, “Neel Square”,
Near Parihar Chowk,
Aundh, Pune – 411 007
Maharashtra

General conditions of sale

General terms and conditions of sale:
- All prices mentioned in this price list are in Indian Rupees (INR) and this supersedes all previous price lists
- Prices are based on Ex-work basis
- Maximum retail prices (MRPs) mentioned in the publication are maximum recommended selling prices
- List prices (LPs) mentioned are exclusive of all taxes
- Prices are subject to revision without prior notice

Standard delivery terms
Ex-stock or up to 45 working days

Address of Alur Warehouse
ABB INDIA LIMITED
S.No. 98/1, 98/2, 98/3 & 99/4P, Alur Village,
Dasanpura Hobli, Bangalore North Taluk - 562 162

Address of Works
Nelamangala
Survey No. 88/3, 88/4, Basavanahalli, Kasaba Hobli,
Nelamangala Taluk, Bengaluru – 562 123
Karnataka, India

Peenya
Plot No. 5 & 6, II Phase,
Peenya Industrial Area, Bangalore - 560 058
Karnataka, India
Tel: +91 80 2294 9151
contactabb.in@abb.com
Toll free: +91 1800 420 07 07

Warranty policy
ABB guarantees the supply according to the law. Upon expiration, the warranty expires even if the devices have not been operated for any reason. In the case of faults, as long as this does not depend on assembly errors by the customer or third parties, on incorrect use of the materials, lack of or incorrect maintenance, normal wear and tear, faults caused by inexperience or negligence by the purchaser or by transport, by the improper storage of the materials, or failure by the customer to adopt measures to reduce eventual dysfunction, overload with respect to the contractual limits, by unauthorized intervention, by tampering or action effected by the customer, to force majeure, ABB will, throughout the warranty period, repair or replace any defective part of supply free of charge, in the shortest possible time, at its premises. Where the repair cannot be executed at ABB premises, except as otherwise agreed, all the supplementary or relevant expenses shall be borne by the customer.

Repair or replacement will be executed only if the customer has performed all the obligations to that date. The customer may not suspend performance of the obligations in any case in which this warranty is invoked. The term for the repair or replacement of the faulty supply will be agreed by ABB and the customer. The shipment of any supply claimed to be faulty by the customer to ABB and subsequently by ABB to the customer, shall be at the risk and under the responsibility of the customer, who shall arrange adequate insurance coverage. The supply repaired or replaced is shipped at the expense and risk of the customer. Any dispute about a shipment has no effect on the remainder of the supply. The products replaced by ABB become the property of ABB.

Note: Additional details available on request.

General conditions of sale

Any claim regarding the supply, machinery, plant or components not compliant with the specifications or the contractual documentation must be raised in writing, within a maximum term of 8 days from delivery, when the time limit for action expires. In the case of systems, this term is 60 days from execution of the disputed service when the time limit for action expires.

In the case of latent defects, the terms indicated above runs from the date of discovery. Once the warranty period has expired, claims are not accepted, even for latent defect. Where the claim is timely and justified, ABB's obligation is limited to replacement of the goods found not in compliance or repetition of execution of the non-compliant service, excluding all rights to the Customer to seek termination of the contract and/or compensation of damages.

With reference to the provision of spare parts, ABB reserves the right to provide materials either from the original supplier or from equivalent supplier.

Warranty period:

1. **Breakers & switches:** The warranty period is 12 months from the date of commissioning or 18 months from the date of ABB's invoice, whichever is earlier.
2. **Control products:** The warranty period is 12 months from the date of commissioning or 18 months from the date of ABB's invoice, whichever is earlier.
3. **Enclosures & DIN-Rail components:**
   - Components of SW200M and SDW200 will have 7 years warranty from the date of ABB's invoice, if mounted inside the ABB Distribution boards. If non-ABB enclosure is used, warranty period is 12 months from the date of commissioning or 18 months from the date of ABB's invoice, whichever is earlier.
   - All other range of products : 12 months from the date of commissioning or 18 months from the date of ABB's invoice, whichever earlier.
   - If products are altered, dismantled, rectified or tampered, warranty states is not company's entire liability. This does not extend to cover consequential losses or damage or installation cost arising from defective products. Since product improvement is a continuous process, the data furnished in this brochure may undergo revision. For the latest information, you may contact our nearest sales office.
4. **Wiring accessories:**
   - Standard Switches & Sockets (without LED Lamp) : 10 years from the date of ABB's invoice.
   - Electronic Products (with LED Lamp) : 12 months from the date of commissioning or 24 months from the date of ABB's invoice, whichever is earlier.
   - ABB mounting boxes are not covered under warranty.
   - If products are altered, dismantled, rectified or tampered, warranty states is not company's entire liability. This does not extend to cover consequential losses or damage or installation cost arising from defective products. Since product improvement is a continuous process, the data furnished in this brochure may undergo revision. For the latest information, you may contact our nearest sales office.

Liability clause:
The manufacturer shall not be liable for any consequential loss, injury or damages attributable to defect or failure of its products.

REGISTERED OFFICE (HQ):

Disha, Plot No.5 & 6, 2nd Stage,
Peenya Industrial Area IV, Peenya,
Bengaluru– 560 058, Karnataka
Phone: +91 80 22949129 / +91 80 22949150 /
+91 80 22949151 / +91 80 22949152 /
+91 80 22949153 / +91 80 22949154

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Contact Us
For customers and channel partners:
Toll free: (BSNL) +91 1800 420 07 07
lp.contactcenter@in.abb.com

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