



CITROEN SWITCHGEARS PVT. LTD.

AUTHORIZED DISTRIBUTORS AND CHANNEL PARTNER

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With effect from 16th March 2016

Electrification Products Price List (₹)

Power and productivity
for a better world™



Distribution boards

Elegance series

Elegance series (E-series) Distribution Boards are available in texture grey (Color code - RAL7035).

Construction

Blending aesthetics, functionality and safety, the E-series of ABB Distribution Boards are manufactured with high precision, and high quality CRCA steel sheets. These Distribution Boards undergo a seven-tank phosphating process to ensure anti-rust conditioning, superior finish and lasting strength. Premier quality powder coating is applied using the latest techniques

Colour

ABB's E-series of Distribution Boards is available in Texture Grey (RAL 7035)

Installation

The E-Series of ABB Distribution Boards are universal Mounting Type, hence can be flush or wall Mounted. These Distribution Boards are provided with top and bottom removable gland plates with adequate no of Knock outs, which enable easy installation and connection of conduits of sizes up to 32mm dia Knock out

Protection

E-series Distribution Boards offer three types of protection-IP43 & IP54 degree with a metal door and IP30 degree without a door. The highest degree of attention has been paid to the safety aspect of the Distribution Boards, considering that they are installed in close proximity to people. An intermediate plate ensures total safety, as no live parts are exposed when the door is opened.



Distribution boards

Elegance series

SPN DB -E-SHC

Horizontal single phase consumer unit with provision for incoming 2 pole (MCB / Isolator / RCD) and single phase outgoing. Suitable for surface and flush mounting

IP 30

Product Description	No of Ways	No of Modules	Ordering Code	M.R.P.(₹)
E-SHC WD 4	4 way	4+2	NSYN8690SPNWD04	812
E-SHC WD 6	6 way	6+2	NSYN8690SPNWD06	875
E-SHC WD 8	8 way	8+2	NSYN8690SPNWD08	994
E-SHC WD 10	10 way	10+2	NSYN8690SPNWD10	1,101
E-SHC WD 12	12 way	12+2	NSYN8690SPNWD12	1,266
E-SHC WD 14	14 way	14+2	NSYN8690SPNWD14	1,291
E-SHC WD 16	16 way	16+2	NSYN8690SPNWD16	1,634
E-SHC WD 20	20 way	20+2	NSYN8690SPNWD20	1,839

IP 43 with metal Door

Product Description	No of Ways	No of Modules	Ordering Code	M.R.P.(₹)
E-SHC M 4	4 way	4+2	NSYN8690SPN0M04	1,226
E-SHC M 6	6 way	6+2	NSYN8690SPN0M06	1,281
E-SHC M 8	8 way	8+2	NSYN8690SPN0M08	1,504
E-SHC M 10	10 way	10+2	NSYN8690SPN0M10	1,548
E-SHC M 12	12 way	12+2	NSYN8690SPN0M12	1,715
E-SHC M 14	14 way	14+2	NSYN8690SPN0M14	1,848
E-SHC M 16	16 way	16+2	NSYN8690SPN0M16	2,260
E-SHC M 20	20 way	20+2	NSYN8690SPN0M20	2,523

IP 43 Metal Door with Acrylic

Product Description	No of Ways	No of Modules	Ordering Code	M.R.P.(₹)
E-SHC P 4	4 way	4+2	NSYN8690SPN0P04	1,249
E-SHC P 6	6 way	6+2	NSYN8690SPN0P06	1,530
E-SHC P 8	8 way	8+2	NSYN8690SPN0P08	1,552
E-SHC P 10	10 way	10+2	NSYN8690SPN0P10	1,922
E-SHC P 12	12 way	12+2	NSYN8690SPN0P12	1,940
E-SHC P 14	14 way	14+2	NSYN8690SPN0P14	2,134
E-SHC P 16	16 way	16+2	NSYN8690SPN0P16	2,508
E-SHC P 20	20 way	20+2	NSYN8690SPN0P20	3,196

IP 54

Product Description	No of Ways	No of Modules	Ordering Code	M.R.P.(₹)
E-SHC M WP 4	4 way	4+2	NSYN8690SPNWP04	3,456
E-SHC M WP 6	6 way	6+2	NSYN8690SPNWP06	3,748
E-SHC M WP 8	8 way	8+2	NSYN8690SPNWP08	4,089
E-SHC M WP 10	10 way	10+2	NSYN8690SPNWP10	4,307
E-SHC M WP 12	12 way	12+2	NSYN8690SPNWP12	4,703
E-SHC M WP 14	14 way	14+2	NSYN8690SPNWP14	4,791
E-SHC M WP 16	16 way	16+2	NSYN8690SPNWP16	5,212
E-SHC M WP 20	20 way	20+2	NSYN8690SPNWP20	5,577

Distribution boards

Elegance series

2



TPN DB - E-SHDB

Horizontal three phase distribution board provision for incomer 8 pole (MCB / Isolator / RCD) and single phase outgoing suitable for both surface & flush mounting.

IP 30

Product Description	No of Ways	No of Modules	Ordering Code	M.R.P.(₹)
E-SHDB WD 4	4 way	8+12	NSYN8690TPNWD04	1,938
E-SHDB WD 6	6 way	8+18	NSYN8690TPNWD06	2,390
E-SHDB WD 8	8 way	8+24	NSYN8690TPNWD08	2,813
E-SHDB WD 12	12 way	8+36	NSYN8690TPNWD12	4,128
E-SHDB WD 16	16 way	8+48	NSYN8690TPNWD16	5,089

IP 43 with Metal Door

Product Description	No of Ways	No of Modules	Ordering Code	M.R.P.(₹)
E-SHDB M 4	4 way	8+12	NSYN8690TPN0M04	2,604
E-SHDB M 6	6 way	8+18	NSYN8690TPN0M06	3,091
E-SHDB M 8	8 way	8+24	NSYN8690TPN0M08	3,786
E-SHDB M 12	12 way	8+36	NSYN8690TPN0M12	5,358
E-SHDB M 16	16 way	8+48	NSYN8690TPN0M16	6,548

IP 43 with Metal Door with Acrylic

Product Description	No of Ways	No of Modules	Ordering Code	M.R.P.(₹)
E-SHDB P 4	4 way	8+12	NSYN8690TPN0P04	3,055
E-SHDB P 6	6 way	8+18	NSYN8690TPN0P06	3,772
E-SHDB P 8	8 way	8+24	NSYN8690TPN0P08	4,481
E-SHDB P 12	12 way	8+36	NSYN8690TPN0P12	6,872
E-SHDB P 16	16 way	8+48	NSYN8690TPN0P16	8,247

IP 54

Product Description	No of Ways	No of Modules	Ordering Code	M.R.P.(₹)
E-SHDB M WP 4	4 way	8+12	NSYN8690TPNWP04	7,601
E-SHDB M WP 6	6 way	8+18	NSYN8690TPNWP06	9,148
E-SHDB M WP 8	8 way	8+24	NSYN8690TPNWP08	10,003
E-SHDB M WP 12	12 way	8+36	NSYN8690TPNWP12	14,099
E-SHDB M WP 16	16 way	8+48	NSYN8690TPNWP16	16,921

Plug & Socket DB - E-SGK

Plug socket boards for single phase and three phase applications up to 63A (supplied completely with plug and socket).

Product Description	No of Ways	No of Modules	Ordering Code	M.R.P.(₹)
E-SGK 10 SP	10A SP	1	NSYN8690SGKSP10 ■	969
E-SGK 20 SP	20A SP	1	NSYN8690SGKSP20 ■	1,109
E-SGK 20 TP	20A TP	3	NSYN8690SGKTP20 ■	2,087
E-SGK 30 TP	30A TP	3	NSYN8690SGKTP30 ■	2,375
E-SGK 20 DPR	20A DP RCBO	4	NSYN8690SGKDP20 ■	1,098
E-SGK 25 FPR	25A FP RCBO	6	NSYN8690SGKFP25 ■	1,914
E-SGK 60 FP	60A FP	4	NSYN8690SGKFP60 ■	8,937

■ Stock items

Distribution boards

Elegance series

8 Segment DB - E-S8SEG -MCB I/C

Eight segment Distribution Board with phase segregation and separation between incoming and outgoing with provision for 8P (MCB / Isolator / RCD) + 4P(ACCL Provision) as incomer with single phase outgoing with complete wire sets.

IP43 with Metal Door

Product Description	No of Ways	No of Modules	Ordering Code	M.R.P.(₹)
E-S8SEG M 4	4 way	8+12+12	NSYN8690S7S0M04	6,107
E-S8SEG M 6	6 way	8+12+18	NSYN8690S7S0M06	6,881
E-S8SEG M 8	8 way	8+12+24	NSYN8690S7S0M08	7,683
E-S8SEG M 12	12 way	8+12+36	NSYN8690S7S0M12	9,808

7 Segment DB - E-S7SEG T1 -MCCB I/C

Seven segment Distribution Board with phase segregation and separation between incoming and outgoing with provision for 4P MCCB up to 160A incomer and 4P as sub-incomers (MCB / Isolator / RCD) with single phase outgoing with complete wire sets & bus bars.

IP43 with Metal Door

Product Description	No of Ways	No of Modules	Ordering Code	M.R.P.(₹)
E-S7SEG M 4 T1	4 way	T-max+12+12	NSYN8690S7S0MT14	8,937
E-S7SEG M 6 T1	6 way	T-max+12+18	NSYN8690S7S0MT16	10,234
E-S7SEG M 8 T1	8 way	T-max+12+24	NSYN8690S7S0MT18	11,700
E-S7SEG M 12 T1	12 way	T-max+12+36	NSYN8690S7S0MT112	13,465

Blanking Plate

Product Description	No of Ways	No of Modules	Ordering Code	M.R.P.(₹)
Blank PL		1	NSYN8690BLPLP00	12



Distribution boards

Elegance series

2



Per Phase Isolation DB -E-SHPPI

Horizontal per-phase Isolation Distribution Board with provision for 8 pole (MCB / Isolator / RCD) as incomer and Single phase as outgoing with separate neutral and earth bars for per phase Isolation.

IP 43 with Metal Door

Product Description	No of Ways	No of Modules	Ordering Code	M.R.P.(₹)
E-SHPPI M 6	6 way	8+18	NSYN8690PPIOM06	4,810
E-SHPPI M 8	8 way	8+24	NSYN8690PPIOM08	5,715
E-SHPPI M 12	12 way	8+36	NSYN8690PPIOM12	7,740
E-SHPPI M 16	16 way	8+48	NSYN8690PPIOM16	9,154

IP 43 Metal Door with Acrylic

Product Description	No of Ways	No of Modules	Ordering Code	M.R.P.(₹)
E-SHPPI P 6	6 way	8+18	NSYN8690PPIOP06	5,311
E-SHPPI P 8	8 way	8+24	NSYN8690PPIOP08	6,282
E-SHPPI P 12	12 way	8+36	NSYN8690PPIOP12	7,282
E-SHPPI P 16	16 way	8+48	NSYN8690PPIOP16	8,696

Per Phase Isolation DB -E-SVDB

Tier type per-phase Isolation Distribution Board with provision for 8 pole (MCB / Isolator / RCD) incomer and provision for 2 pole (MCB / Isolator / RCD) as sub-incomers with single phase outgoing with separate neutral and earth bards for per phase Isolation.

IP 43 with Metal Door

Product Description	No of Ways	No of Modules	Ordering Code	M.R.P.(₹)
E-SVDB M 6	6 way	8+6+18	NSYN8690SVD0M06	5,332
E-SVDB M 8	8 way	8+6+24	NSYN8690SVD0M08	6,794
E-SVDB M 12	12 way	8+6+36	NSYN8690SVD0M12	7,954

IP 43 Metal Door with Acrylic

Product Description	No of Ways	No of Modules	Ordering Code	M.R.P.(₹)
E-SVDB P 6	6 way	8+6+18	NSYN8690SVD0P06	5,928
E-SVDB P 8	8 way	8+6+24	NSYN8690SVD0P08	7,543
E-SVDB P 12	12 way	8+6+36	NSYN8690SVD0P12	8,779



Distribution boards

Elegance series

Enclosure-E-SEN

Metal enclosures, universal mounting suitable for SP, DP, FP, 6 pole & 8 pole arrangement.

Product Description	No of Ways	No of Modules	Ordering Code	M.R.P.(₹)
E-SEN 1P	1P Enclosure	1	NSYN8690SENSPP1 ■	277
E-SEN 2P	2P Enclosure	2	NSYN8690SENSPP2 ■	432
E-SEN 4P	4P Enclosure	4	NSYN8690SENSPP4 ■	434
E-SEN 6P	6P Enclosure	6	NSYN8690SENSPP6 ■	596
E-SEN 8P	8P Enclosure	8	NSYN8690SENSPP8 ■	706

Busbar SP I/C & SP O/G

Product Description	No of Ways	No of Modules	Ordering Code	M.R.P.(₹)
13Mod Insulated Busbars	13	13	NSYN8690BUSSP13	244
14Mod Insulated Busbars	14	14	NSYN8690BUSSP14	288

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

Vertical three phase Distribution Board with provision for 8 pole (MCB / Isolator / RCD) incoming with three phase and single phase (TP/SP) outgoings, complete with insulated busbar arrangement.

IP 30

Product Description	No of Ways	No of Modules	Ordering Code	M.R.P.(₹)
E-SVTDB WD 4	4 way	8+12	NSYN8690VTPWD04	5,458
E-SVTDB WD 6	6 way	8+18	NSYN8690VTPWD06	6,093
E-SVTDB WD 8	8 way	8+24	NSYN8690VTPWD08	6,728
E-SVTDB WD 12	12 way	8+36	NSYN8690VTPWD12	9,624

IP 43 with Metal Door

Product Description	No of Ways	No of Modules	Ordering Code	M.R.P.(₹)
E-SVTDB M 4	4 way	8+12	NSYN8690VTPOM04	6,354
E-SVTDB M 6	6 way	8+18	NSYN8690VTPOM06	7,198
E-SVTDB M 8	8 way	8+24	NSYN8690VTPOM08	7,975
E-SVTDB M 12	12 way	8+36	NSYN8690VTPOM12	10,059

IP 54

Product Description	No of Ways	No of Modules	Ordering Code	M.R.P.(₹)
E-SVTDB M WP 4	4 way	8+12	NSYN8690VTPWP04	12,193
E-SVTDB M WP 6	6 way	8+18	NSYN8690VTPWP06	13,430
E-SVTDB M WP 8	8 way	8+24	NSYN8690VTPWP08	14,668
E-SVTDB M WP 12	12 way	8+36	NSYN8690VTPWP12	19,544



Distribution boards

Elegance series

2



Vertical DB 160A MCCB I/C &SP/TP MCB O/G -E-SVTDB T1

Vertical three phase Distribution Board with provision for 4 pole MCCB (T-max/T1) upto 160A as incomer with three phase and single

IP 30

Product Description	No of Ways	No of Modules	Ordering Code	M.R.P.(₹)
E-SVTDB WD 4 T1	4 way	T-max+12	NSYN8690VTPWDT14	6,124
E-SVTDB WD 6 T1	6 way	T-max+18	NSYN8690VTPWDT16	7,132
E-SVTDB WD 8 T1	8 way	T-max+24	NSYN8690VTPWDT18	7,750
E-SVTDB WD 12 T1	12 way	T-max+36	NSYN8690VTPWDT112	10,964

IP43 with Metal Door

Product Description	No of Ways	No of Modules	Ordering Code	M.R.P.(₹)
E-SVTDB M 4 T1	4 way	T-max+12	NSYN8690VTP0MT14	7,082
E-SVTDB M 6 T1	6 way	T-max+18	NSYN8690VTP0MT16	8,375
E-SVTDB M 8 T1	8 way	T-max+24	NSYN8690VTP0MT18	9,360
E-SVTDB M 12 T1	12 way	T-max+36	NSYN8690VTP0MT112	12,454

IP54

Product Description	No of Ways	No of Modules	Ordering Code	M.R.P.(₹)
E-SVTDB M WP 4T1	4 way	T-max+12	NSYN8690VTPWPT14	14,031
E-SVTDB M WP 6T1	6 way	T-max+18	NSYN8690VTPWPT16	15,450
E-SVTDB M WP 8T1	8 way	T-max+24	NSYN8690VTPWPT18	16,868
E-SVTDB M WP 12T1	12 way	T-max+36	NSYN8690VTPWPT112	22,651

Vertical DB 250A MCCB I/C &SP/TP MCB O/G -E-SVTDB T3

Vertical three phase Distribution Board with provision for 4 pole MCCB (T-max/T3) upto 250A as incomer with three phase and single phase (TP/SP) outgoings, complete with insulated busbar arrangement.

IP 30

Product Description	No of Ways	No of Modules	Ordering Code	M.R.P.(₹)
E-SVTDB WD 4 T3	4 way	250A T-max+12	NSYN8690VTPWDT34	11,322
E-SVTDB WD 6 T3	6 way	250A T-max+18	NSYN8690VTPWDT36	12,428
E-SVTDB WD 8 T3	8 way	250A T-max+24	NSYN8690VTPWDT38	12,596
E-SVTDB WD 12 T3	12 way	250A T-max+36	NSYN8690VTPWDT312	13,915

IP 43 with Metal Door

Product Description	No of Ways	No of Modules	Ordering Code	M.R.P.(₹)
E-SVTDB M 4 T3	4 way	250A T-max+12	NSYN8690VTP0MT34	13,607
E-SVTDB M 6 T3	6 way	250A T-max+18	NSYN8690VTP0MT36	14,653
E-SVTDB M 8 T3	8 way	250A T-max+24	NSYN8690VTP0MT38	15,463
E-SVTDB M 12 T3	12 way	250A T-max+36	NSYN8690VTP0MT312	16,373

IP 54

Product Description	No of Ways	No of Modules	Ordering Code	M.R.P.(₹)
E-SVTDB M WP 4 T3	4 way	250A T-max+12	NSYN8690VTPWPT34	19,976
E-SVTDB M WP 6 T3	6 way	250A T-max+18	NSYN8690VTPWPT36	21,267
E-SVTDB M WP 8 T3	8 way	250A T-max+24	NSYN8690VTPWPT38	22,558
E-SVTDB M WP 12 T3	12 way	250A T-max+36	NSYN8690VTPWPT312	26,933



Distribution boards

Elegance series

Phase Selector DB -E- SPVS

Phase selector DBs-SPVS with inbuilt 3nos piano switches and 3nos phase selector switch of 63A



1P 43 with Metal Door

Product Description	No of Ways	No of Modules	Ordering Code	MRP(INR)
E-SPVS M 4(63A)	4 way	8+12	NSYN8690SPV4M63	8,567
E-SPVS M 6(63A)	6 way	8+18	NSYN8690SPV6M63	9,622
E-SPVS M 8(63A)	8 way	8+24	NSYN8690SPV8M63	10,360
E-SPVS M 12(63A)	12 way	8+36	NSYN8690SPV12M63	10,449
E-SPVS M 4(40A)	4 way	8+12	NSYN8690SPV4M40	8,748
E-SPVS M 6(40A)	6 way	8+18	NSYN8690SPV6M40	7,810
E-SPVS M 8(40A)	8 way	8+24	NSYN8690SPV8M40	8,524
E-SPVS M 12(40A)	12 way	8+36	NSYN8690SPV12M40	9,551

Flexy Tier DB - E-SVFL

Total flexibility as per site needs - configuration as per your choice of incomer & outgoings. Supply bus bars needs to be selected.

1P 43 with Metal Door

Product Description	No of Ways	No of Modules	Ordering Code	M.R.P.(₹)
E-SVFL M 132	2 row of 13mod	26	NSYN8690SVFM213	3,056
E-SVFL M 133	3 row of 13mod	39	NSYN8690SVFM313	3,591
E-SVFL M 134	4 row of 13mod	52	NSYN8690SVFM413	3,932
E-SVFL M 142	2 row of 14mod	28	NSYN8690SVFM214	4,149
E-SVFL M 143	3 row of 14mod	42	NSYN8690SVFM314	4,641
E-SVFL M 144	4 row of 14mod	56	NSYN8690SVFM414	4,875

1P43 Metal Door with Acrylic

Product Description	No of Ways	No of Modules	Ordering Code	M.R.P.(₹)
E-SVFL P 132	2 row of 13mod	26	NSYN8690SVFP213	3,106
E-SVFL P 133	3 row of 13mod	39	NSYN8690SVFP313	3,657
E-SVFL P 134	4 row of 13mod	52	NSYN8690SVFP413	4,121
E-SVFL P 142	2 row of 14mod	28	NSYN8690SVFP214	4,679
E-SVFL P 143	3 row of 14mod	42	NSYN8690SVFP314	5,199
E-SVFL P 144	4 row of 14mod	56	NSYN8690SVFP414	5,472



Distribution boards

Elegance series

Cable End Box

Product Description	No of Ways	Ordering Code	M.R.P.(₹)
E-SHC WD 4/CEB	For 4 way SPN IP30 DB	NSYN8690SPNMCE4	379
E-SHC WD 6/CEB	For 6 way SPN IP30 DB	NSYN8690SPNMCE6	359
E-SHC WD 8/CEB	For 8 way SPN IP30 DB	NSYN8690SPNMCE8	438
E-SHC WD 10/CEB	For 10 way SPN IP30 DB	NSYN8690SPNMCE10	420
E-SHC WD 12/CEB	For 12 way SPN IP30 DB	NSYN8690SPNMCE12	519
E-SHC WD 14/CEB	For 14 way SPN IP30 DB	NSYN8690SPNMCE14	512
E-SHC WD 16/CEB	For 16 way SPN IP30 DB	NSYN8690SPNMCE16	585
E-SHC WD 20/CEB	For 20 way SPN IP30 DB	NSYN8690SPNMCE20	649
E-SHC M 4/CEB	For 4 way SPN IP 43 DB	NSYN8690SPNWCE4	379
E-SHC M 6/CEB	For 6 way SPN IP43 DB	NSYN8690SPNWCE6	359
E-SHC M 8/CEB	For 8 way SPN IP43 DB	NSYN8690SPNWCE8	438
E-SHC M 10/CEB	For 10 way SPN IP43 DB	NSYN8690SPNWCE10	420
E-SHC M 12/CEB	For 12 way SPN IP43 DB	NSYN8690SPNWCE12	519
E-SHC M 14/CEB	For 14 way SPN IP43 DB	NSYN8690SPNWCE14	512
E-SHC M 16/CEB	For 16 way SPN IP43 DB	NSYN8690SPNWCE16	585
E-SHC M 20/CEB	For 20 way TPN IP43 DB	NSYN8690SPNWCE20	649
E-SHDB WD 4/CEB	For 4 way TPN IP30 DB	NSYN8690TPNWCE4	560
E-SHDB WD 6/CEB	For 6 way TPN IP30 DB	NSYN8690TPNWCE6	585
E-SHDB WD 8/CEB	For 8 way TPN IP30 DB	NSYN8690TPNWCE8	718
E-SHDB WD 12/CEB	For 12 way TPN IP30 DB	NSYN8690TPNWCE12	1,076
E-SHDB WD 16/CEB	For 16 way TPN IP30 DB	NSYN8690TPNWCE16	1,402
E-SHDB M 4/CEB	For 4 way TPN IP43 DB	NSYN8690TPNMCE4	651
E-SHDB M 6/CEB	For 6 way TPN IP43 DB	NSYN8690TPNMCE6	686
E-SHDB M 8/CEB	For 8 way TPN IP43 DB	NSYN8690TPNMCE8	856
E-SHDB M 12/CEB	For 12 way TPN IP43 DB	NSYN8690TPNMCE12	1,076
E-SHDB M 16/CEB	For 16 way TPN IP43 DB	NSYN8690TPNMCE16	1,425
E-SHPPI M 6/CEB	For 6way PPI IP43 DB	NSYN8690PPIMCE6	746
E-SHPPI M 8/CEB	For 8way PPI IP43 DB	NSYN8690PPIMCE8	1,031
E-SHPPI M 12/CEB	For 12way PPI IP43 DB	NSYN8690PPIMCE12	1,480
E-SHPPI M 16/CEB	For 16way PPI IP43 DB	NSYN8690PPIMCE16	1,605
E-SVDB M 6/CEB	For 6way SVDB IP43 DB	NSYN8690SVDMCE6	684
E-SVDB M 8/CEB	For 8way SVDB IP43 DB	NSYN8690SVDMCE8	810
E-SVDB M 12/CEB	For 12way SVDB IP43 DB	NSYN8690SVDMCE12	933
E-SVFL 13M/CEB	For all SVFL 13Mod DBs	NSYN8690SVFCE13	852
E-SVFL 14M/CEB	For all SVFL 14Mod DBs	NSYN8690SVFCE14	1,031
E-SVTDB WD /CEB	For all SVTDBs(IP30DBs)	NSYN8690VTPWCE1	1,390
E-SVTDB M/CEB	For all SVTDBs(IP43DBs)	NSYN8690VTPMCE1	1,568
E-SVTDB WD T1/CEB	For all SVTDB T1(IP30 DBs)	NSYN8690VTPWCET1	1,954
E-SVTDB WD T3/CEB	For all SVTDB T3 DBs(IP30 DBs)	NSYN8690VTPWCET3	2,242
E-SVTDB M T1/CEB	For all SVTDB T1 DBs(IP43DBs)	NSYN8690VTPMCET1	2,037
E-SVTDB MT3/CEB	For all SVTDB T3 DBs(IP43DBs)	NSYN8690VTPMCET3	2,408

Distribution boards

Classic series

2



SPN DB - SHC

IP 30

Product Description	No of Ways	No of Modules	Ordering Code	M.R.P.(₹)
SHC WD 4	4 way	4+2	1SYN869006R0001	740
SHC WD 6	6 way	6+2	1SYN869007R0001	762
SHC WD 8	8 way	8+2	1SYN869008R0001	874
SHC WD 10	10 way	10+2	1SYN869006R0010	952
SHC WD 12	12 way	12+2	1SYN869009R0001	1,135
SHC WD 14	14 way	14+2	1SYN869010R0001	1,161
SHC WD 16	16 way	16+2	1SYN869006R0016	1,438
SHC WD 20	20 way	20+2	1SYN869006R0020	1,636

IP 43 with metal Door

Product Description	No of Ways	No of Modules	Ordering Code	M.R.P.(₹)
SHC M 4	4 way	4+2	1SYN869001R0001	994
SHC M 6	6 way	6+2	1SYN869002R0001	1,093
SHC M 8	8 way	8+2	1SYN869003R0001	1,293
SHC M 10	10 way	10+2	1SYN869004R0101	1,315
SHC M 12	12 way	12+2	1SYN869004R0001	1,483
SHC M 14	14 way	14+2	1SYN869005R0001	1,551
SHC M 16	16 way	16+2	1SYN869001R0016	1,962
SHC M 20	20 way	20+2	1SYN869001R0020	2,231

Classic Series Distribution Boards are available in Ivory colors (Color code - RAL9010)

Distribution boards

Classic series

SPN DB - SHC

IP 43 Metal Door with Acrylic

Product Description	No of Ways	No of Modules	Ordering Code	M.R.P.(₹)
SHC P 4	4 way	4+2	1SYN869011R0041	1,011
SHC P 6	6 way	6+2	1SYN869011R0042	1,263
SHC P 8	8 way	8+2	1SYN869013R0001	1,388
SHC P 10	10 way	10+2	1SYN869013R0002	1,408
SHC P 12	12 way	12+2	1SYN869015R0012	1,593
SHC P 14	14 way	14+2	1SYN869015R0001	1,895
SHC P 16	16 way	16+2	1SYN869011R0161	2,240
SHC P 20	20 way	20+2	1SYN869011R0201	2,546

Product Description	No of Ways	No of Modules	Ordering Code	M.R.P.(₹)
SHC M WP 4	4 way	4+2	1SYN869002R0004	3,014
SHC M WP 6	6 way	6+2	1SYN869004R0020	3,250
SHC M WP 8	8 way	8+2	1SYN869002R0008	3,993
SHC M WP 10	10 way	10+2	1SYN869004R0021	4,393
SHC M WP 12	12 way	12+2	1SYN869002R0012	4,105
SHC M WP 14	14 way	14+2	1SYN869004R0022	4,155
SHC M WP 16	16 way	16+2	1SYN869004R0023	5,078
SHC M WP 20	20 way	20+2	1SYN869002R0013	4,868

TPN DB - SHDB

IP 30

Product Description	No of Ways	No of Modules	Ordering Code	M.R.P.(₹)
SHDB WD 4	4 way	8+12	1SYN869020R0001	1,686
SHDB WD 6	6 way	8+18	1SYN869021R0001	2,205
SHDB WD 8	8 way	8+24	1SYN869022R0001	2,620
SHDB WD 12	12 way	8+36	1SYN869023R0001	4,035
SHDB WD 16	16 way	8+48	1SYN869004R0024	4,575

IP 43 WITH METAL DOOR

Product Description	No of Ways	No of Modules	Ordering Code	M.R.P.(₹)
SHDB M 4	4 way	8+12	1SYN869016R0001	2,209
SHDB M 6	6 way	8+18	1SYN869017R0001	2,645
SHDB M 8	8 way	8+24	1SYN869018R0001	3,252
SHDB M 12	12 way	8+36	1SYN869019R0001	4,899
SHDB M 16	16 way	8+48	1SYN869004R0025	6,212

IP 43 METAL DOOR WITH ACRYLIC

Product Description	No of Ways	No of Modules	Ordering Code	M.R.P.(₹)
SHDB P 4	4 way	8+12	1SYN869024R0001	2,680
SHDB P 6	6 way	8+18	1SYN869025R0001	3,495
SHDB P 8	8 way	8+24	1SYN869026R0001	3,967
SHDB P 12	12 way	8+36	1SYN869027R0006	5,533
SHDB P 16	16 way	8+48	1SYN869004R0026	7,351

Product Description	No of Ways	No of Modules	Ordering Code	M.R.P.(₹)
SHDB M WP 4	4 way	8+12	1SYN869001R0004	6,652
SHDB M WP 6	6 way	8+18	1SYN869001R0006	8,008
SHDB M WP 8	8 way	8+24	1SYN869001R0008	8,765
SHDB M WP 12	12 way	8+36	1SYN869004R0027	12,426
SHDB M WP 16	16 way	8+48	1SYN869004R0028	14,836

Distribution boards

Classic series

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

Product Description	No of Ways	No of Modules	Ordering Code	M.R.P.(₹)
13 Module Pin type Busbars	13	13	1SYN360025P0001	232
14 Module Pin type Busbars	14	14	1SYN869103R0013	373
Blank PL		1	1SYN869004R0059	11

Plug & Socket DB - SGK

Product Description	No of Ways	No of Modules	Ordering Code	M.R.P.(₹)
SGK 10 SP	10A SP	1	1SYN869048R0001 ■	932
SGK 20 SP	20A SP	1	1SYN869043R0001 ■	932
SGK 20 TP	20A TP	3	1SYN869049R0001 ■	1,923
SGK 30 TP	30A TP	3	1SYN869044R0001 ■	2,247
SGK 20 DPR	20A DP RCBO	4	1SYN869051R0001 ■	1,068
SGK 25 FPR	25A FP RCBO	6	1SYN869052R0001 ■	1,781
SGK 60 FP	60A FP	4	1SYN869053R0001 ■	8,552

ENCLOSURE-SEN

Product Description	No of Ways	No of Modules	Ordering Code	M.R.P.(₹)
SEN 1P	1P Enclosure	1	1SYN869054R0001 ■	255
SEN 2P	2P Enclosure	2	1SYN869055R0001 ■	375
SEN 4P	4P Enclosure	4	1SYN869056R0001 ■	379
SEN 6P	6P Enclosure	6	1SYN869057R0001 ■	532
SEN 8P	8P Enclosure	8	1SYN869004R0029 ■	613

7 SEGMENT DB - S7SEG

IP43 WITH METAL DOOR

Product Description	No of Ways	No of Modules	Ordering Code	M.R.P.(₹)
S7SEG M 4	4 way	8+12+12	1SYN869058R0001	5,687
S7SEG M 6	6 way	8+12+18	1SYN869059R0001	6,389
S7SEG M 8	8 way	8+12+24	1SYN869060R0001	6,884
S7SEG M 12	12 way	8+12+36	1SYN869061R0001	8,817

7 SEGMENT DB MCCB I/C DB - S7SEG T1

IP43 WITH METAL DOOR

Product Description	No of Ways	No of Modules	Ordering Code	M.R.P.(₹)
S7SEG M 4 T1	4 way	T-max+12+12	1SYN869004R0037	7,911
S7SEG M 6 T1	6 way	T-max+12+18	1SYN869004R0038	9,060
S7SEG M 8 T1	8 way	T-max+12+24	1SYN869004R0039	10,356
S7SEG M 12 T1	12 way	T-max+12+36	1SYN869004R0040	11,969

■ Stock items

Distribution boards

Classic series

PER PHASE ISOLATION DB - SHPPI

IP 43 WITH METAL DOOR

Product Description	No of Ways	No of Modules	Ordering Code	M.R.P.(₹)
SHPPI M 6	6 way	8+18	1SYN8690100R0061	4,241
SHPPI M 8	8 way	8+24	1SYN8690100R0081	4,828
SHPPI M 12	12 way	8+36	1SYN8690100R0121	6,774
SHPPI M 16	16 way	8+48	1SYN8690100R0161	7,898

IP 43 METAL DOOR WITH ACRYLIC

Product Description	No of Ways	No of Modules	Ordering Code	M.R.P.(₹)
SHPPI P 6	6 way	8+18	1SYN8690101R0061	4,724
SHPPI P 8	8 way	8+24	1SYN8690101R0081	5,587
SHPPI P 12	12 way	8+36	1SYN8690101R0121	7,829
SHPPI P 16	16 way	8+48	1SYN8690101R0161	9,237

PER PHASE ISOLATION DB -SVDB

IP 43 WITH METAL DOOR

Product Description	No of Ways	No of Modules	Ordering Code	M.R.P.(₹)
SVDB M 6	6 way	8+6+18	1SYN869028R0001	4,671
SVDB M 8	8 way	8+6+24	1SYN869029R0001	5,981
SVDB M 12	12 way	8+6+36	1SYN869030R0001	6,910

IP 43 METAL DOOR WITH ACRYLIC

Product Description	No of Ways	No of Modules	Ordering Code	M.R.P.(₹)
SVDB P 6	6 way	8+6+18	1SYN869004R0030	5,272
SVDB P 8	8 way	8+6+24	1SYN869004R0031	6,708
SVDB P 12	12 way	8+6+36	1SYN869004R0032	7,808

VERTICAL DB 8P I/C &SP/TP O/G -SVTDB

IP 30

Product Description	No of Ways	No of Modules	Ordering Code	M.R.P.(₹)
SVTDB WD 4	4 way	8+12	1SYN869035R0001	5,179
SVTDB WD 6	6 way	8+18	1SYN869036R0001	5,156
SVTDB WD 8	8 way	8+24	1SYN869037R0001	6,020
SVTDB WD 12	12 way	8+36	1SYN869038R0001	8,689

IP 43 WITH METAL DOOR

Product Description	No of Ways	No of Modules	Ordering Code	M.R.P.(₹)
SVTDB M 4	4 way	8+12	1SYN869031R0001	5,719
SVTDB M 6	6 way	8+18	1SYN869032R0001	6,728
SVTDB M 8	8 way	8+24	1SYN869033R0001	7,046
SVTDB M 12	12 way	8+36	1SYN869034R0001	9,216

Distribution boards

Classic series

IP 54

Product Description	No of Ways	No of Modules	Ordering Code	M.R.P.(₹)
SVTDB M WP 4	4 way	8+12	1SYN869004R0041	10,810
SVTDB M WP 6	6 way	8+18	1SYN869004R0015	12,464
SVTDB M WP 8	8 way	8+24	1SYN869004R0043	13,005
SVTDB M WP 12	12 way	8+36	1SYN869004R0044	17,327

VERTICAL DB 160A MCCB I/C &SP/TP MCB O/G -SVTDB T1

IP30

Product Description	No of Ways	No of Modules	Ordering Code	M.R.P.(₹)
SVTDB WD 4 T1	4 way	T-max+12	1SYN869070R0001	5,469
SVTDB WD 6 T1	6 way	T-max+18	1SYN869071R0001	6,127
SVTDB WD 8 T1	8 way	T-max+24	1SYN869072R0001	6,454
SVTDB WD 12 T1	12 way	T-max+36	1SYN869073R0001	9,941

IP43 WITH METAL DOOR

Product Description	No of Ways	No of Modules	Ordering Code	M.R.P.(₹)
SVTDB M 4 T1	4 way	T-max+12	1SYN869066R0001	6,342
SVTDB M 6 T1	6 way	T-max+18	1SYN869067R0001	7,531
SVTDB M 8 T1	8 way	T-max+24	1SYN869068R0001	7,918
SVTDB M 12 T1	12 way	T-max+36	1SYN869069R0001	10,928

IP54

Product Description	No of Ways	No of Modules	Ordering Code	M.R.P.(₹)
SVTDB M WP 4T1	4 way	T-max+12	1SYN869004R0060	12,319
SVTDB M WP 6T1	6 way	T-max+18	1SYN869004R0061	14,038
SVTDB M WP 8T1	8 way	T-max+24	1SYN869004R0062	16,533
SVTDB M WP 12T1	12 way	T-max+36	1SYN869004R0063	20,532

VERTICAL DB 250A MCCB I/C &SP/TP MCB O/G -SVTDB T3

IP 30

Product Description	No of Ways	No of Modules	Ordering Code	M.R.P.(₹)
SVTDB WD 4 T3	4 way	250A T-max+12	1SYN869070R1004	9,975
SVTDB WD 6 T3	6 way	250A T-max+18	1SYN869070R0003	10,949
SVTDB WD 8 T3	8 way	250A T-max+24	1SYN869070R0004	11,097
SVTDB WD 12 T3	12 way	250A T-max+36	1SYN869070R0002	12,259

IP 43 WITH METAL DOOR

Product Description	No of Ways	No of Modules	Ordering Code	M.R.P.(₹)
SVTDB M 4 T3	4 way	250A T-max+12	1SYN869081R0003	12,887
SVTDB M 6 T3	6 way	250A T-max+18	1SYN869081R0004	14,167
SVTDB M 8 T3	8 way	250A T-max+24	1SYN869081R0005	15,352
SVTDB M 12 T3	12 way	250A T-max+36	1SYN869081R0012	15,056

IP 54

Product Description	No of Ways	No of Modules	Ordering Code	M.R.P.(₹)
SVTDB M WP 4 T3	4 way	250A T-max+12	1SYN869005R0060	17,058
SVTDB M WP 6 T3	6 way	250A T-max+18	1SYN869005R0061	18,760
SVTDB M WP 8 T3	8 way	250A T-max+24	1SYN869005R0062	19,624
SVTDB M WP 12 T3	12 way	250A T-max+36	1SYN869005R0063	22,559

Distribution boards

Classic series

PHASE SELECTOR DB - SPVS

1P43 WITH METAL DOOR

Product Description	No of Ways	No of Modules	Ordering Code	M.R.P.(₹)
SPVS M 4(63A)	4 way	8+12	1SYN869100R0001	8,810
SPVS M 6(63A)	6 way	8+18	1SYN869100R0002	8,692
SPVS M 8(63A)	8 way	8+24	1SYN869100R0003	9,384
SPVS M 12(63A)	12 way	8+36	1SYN869100R0004	10,164
SPVS M 4(40A)	4 way	8+12	1SYN869100SP004	8,044
SPVS M 6(40A)	6 way	8+18	1SYN869100SP002	8,228
SPVS M 8(40A)	8 way	8+24	1SYN869100SP003	7,801
SPVS M 12(40A)	12 way	8+36	1SYN869100SP012	8,742

FLEXY TIER DB - SVFL

1P43 WITH METAL DOOR

Product Description	No of Ways	No of Modules	Ordering Code	M.R.P.(₹)
SVFL M 132	2 row of 13mod	26	1SYN869004R0051	2,781
SVFL M 133	3 row of 13mod	39	1SYN869103R0001	3,388
SVFL M 134	4 row of 13mod	52	1SYN869103R0002	3,415
SVFL M 142	2 row of 14mod	28	1SYN869004R0052	3,511
SVFL M 143	3 row of 14mod	42	1SYN869004R0053	4,308
SVFL M 144	4 row of 14mod	56	1SYN869103R0012	4,146

1P43 METAL DOOR WITH ACRYLIC

Product Description	No of Ways	No of Modules	Ordering Code	M.R.P.(₹)
SVFL P 132	2 row of 13mod	26	1SYN869004R0054	2,816
SVFL P 133	3 row of 13mod	39	1SYN869105R0001	3,315
SVFL P 134	4 row of 13mod	52	1SYN869105R0002	3,735
SVFL P 142	2 row of 14mod	28	1SYN869004R0055	4,241
SVFL P 143	3 row of 14mod	42	1SYN869004R0056	4,712
SVFL P 144	4 row of 14mod	56	1SYN869004R0057	4,960

Distribution boards

Classic series

Cable End Box

Product Description	No of Ways	Ordering Code	M.R.P.(₹)
SHC WD 4/CEB	For 4 way SPN IP30 DB	1SYN869004R0064	291
SHC WD 6/CEB	For 6 way SPN IP30 DB	1SYN869004R0065	322
SHC WD 8/CEB	For 8 way SPN IP30 DB	1SYN869004R0066	339
SHC WD 10/CEB	For 10 way SPN IP30 DB	1SYN869004R0067	377
SHC WD 12/CEB	For 12 way SPN IP30 DB	1SYN869004R0068	413
SHC WD 14/CEB	For 14 way SPN IP30 DB	1SYN869004RCE71	459
SHC WD 16/CEB	For 16 way SPN IP30 DB	1SYN869004R0070	525
SHC WD 20/CEB	For 20 way SPN IP30 DB	1SYN869004R0071	583
SHC M 4/CEB	For 4 way SPN IP 43 DB	1SYN869103R0014	342
SHC M 6/CEB	For 6 way SPN IP43 DB	1SYN869103R0015	359
SHC M 8/CEB	For 8 way SPN IP43 DB	1SYN869004R0082	390
SHC M 10/CEB	For 10 way SPN IP43 DB	1SYN869004R0083	413
SHC M 12/CEB	For 12 way SPN IP43 DB	1SYN869004R0084	444
SHC M 14/CEB	For 14 way SPN IP43 DB	1SYN869004R0085	510
SHC M 16/CEB	For 16 way SPN IP43 DB	1SYN869004R0086	622
SHC M 20/CEB	For 20 way TPN IP43 DB	1SYN869004R0087	771
SHDB WD 4/CEB	For 4 way TPN IP30 DB	1SYN869004R0072	503
SHDB WD 6/CEB	For 6 way TPN IP30 DB	1SYN869004R0073	525
SHDB WD 8/CEB	For 8 way TPN IP30 DB	1SYN869004R0074	644
SHDB WD 12/CEB	For 12 way TPN IP30 DB	1SYN869004R0075	966
SHDB WD 16/CEB	For 16 way TPN IP30 DB	1SYN869004R0076	1,258
SHDB M 4/CEB	For 4 way TPN IP43 DB	1SYN869004R0088	581
SHDB M 6/CEB	For 6 way TPN IP43 DB	1SYN869004R0089	569
SHDB M 8/CEB	For 8 way TPN IP43 DB	1SYN869004R0090	690
SHDB M 12/CEB	For 12 way TPN IP43 DB	1SYN869004R0091	919
SHDB M 16/CEB	For 16 way TPN IP43 DB	1SYN869004R0092	1,212
SHPPI WD 6/CEB	For 6way PPI IP30 DB	1SYN869004R0077	598
SHPPI WD 8/CEB	For 8way PPI IP30 DB	1SYN869004R0078	765
SHPPI WD 12/CEB	For 12way PPI IP30 DB	1SYN869004R0079	1,047
SHPPI WD 16/CEB	For 16way PPI IP30 DB	1SYN869004R0080	1,258
SHPPI M 6/CEB	For 6way PPI IP43 DB	1SYN869004R0093	670
SHPPI M 8/CEB	For 8way PPI IP43 DB	1SYN869004R0094	926
SHPPI M 12/CEB	For 12way PPI IP43 DB	1SYN869004R0095	1,329
SHPPI M 16/CEB	For 16way PPI IP43 DB	1SYN869004R0096	1,441
SVDB M 6/CEB	For 6way SVDB IP43 DB	1SYN869004R0097	719
SVDB M 8/CEB	For 8way SVDB IP43 DB	1SYN869004R0098	727
SVDB M 12/CEB	For 12way SVDB IP43 DB	1SYN869004R0099	838
SVFL 13M/CEB	For all SVFL 13Mod DBs	1SYN869004R0103	765
SVFL 14M/CEB	For all SVFL 14Mod DBs	1SYN869004R0104	930
SVTDB WD /CEB	For all SVTDBs(IP30DBs)	1SYN86900WD0104	1,248
SVTDB M/CEB	For all SVTDBs(IP43DBs)	1SYN869004R0100	1,422
SVTDB WD T1/CEB	For all SVTDB T1(IP30 DBs)	1SYN869004R0081	1,754
SVTDB WD T3/CEB	For all SVTDB T3 DBs(IP30 DBs)	1SYN86900WD0304	2,013
SVTDB M T1/CEB	For all SVTDB T1 DBs(IP43DBs)	1SYN869004R0102	1,738
SVTDB MT3/CEB	For all SVTDB T3 DBs(IP43DBs)	1SYN869004R1001	2,118

Distribution boards

Gemini switchboard

ABB SACE's Gemini range is revolutionizing the market of low voltage electric insulating switchboards. The reason for this is that it is the first switchboard made in thermoplastic material, to which the co-injection molding technique gives the same mechanical characteristics as polyester. This means that it is extremely sturdy, with its rigid covering and expanded

internal core. Moreover, it contains no fiber glass,a material that with time rises to the surface, jeopardizing the functioning and safety of switchboards made in polyester with which it is usually mixed. Available in 6 different sizes with transparent or opaque door, the Gemini switchboards are suitable for installation in any application context.



Compliance with Standard	:	IEC60670, EN 50298, 60439-1, 62208, 61439 – 1 & 2
Rated Service Voltage	:	1000V AC
Degree of Protection	:	IP 30 open door / IP66 closed door

* Details available on request

Distribution boards

Mirage

The Mirage type tested Sub-Main Distribution Boards have been designed for easy handling and quick, simple installation. These boards guarantees the highest level of

safety and functionality combined with quality of production. Removable top and bottom gland plates are provided for ease of installation and cabling.



Standard	:	IEC BS EN 61439 – 1 & 2
Max. Load	:	250 / 400 / 630 / 800 Amp
Type	:	Tmax & Formula
Max. Voltage	:	415V AC , 50 / 60 Hz
Degree of Protection	:	IP 42 (IP 20 for PAN assembly)
Range	:	4, 6, 8, 12 & 16 ways

Distribution boards

Mirage DB with Tmax MCCB

Mirage 250

Incoming Tmax T3 250A & outgoing Tmax T1 160A

No of Ways	No. of Poles	Ordering Code	M.R.P.(₹)
2 way	TP / SP	1SKS202242C3310	Upon request
4 way	TP / SP	1SKS204242C3310	
6 way	TP / SP	1SKS206242C3310	
8 way	TP / SP	1SKS208242C3310	
12 way	TP / SP	1SKS212242C3310	
16 way	TP / SP	1SKS216242C3310	

Mirage 400

Incoming Tmax T5 400A & outgoing Tmax T1 160A

No of Ways	No. of Poles	Ordering Code	M.R.P.(₹)
4 way	TP / SP	1SKS404242C3319	Upon request
6 way	TP / SP	1SKS406242C3319	
8 way	TP / SP	1SKS408242C3319	
12 way	TP / SP	1SKS412242C3319	
16 way	TP / SP	1SKS416242C3319	

Mirage 630

Incoming Tmax T5 630A & outgoing Tmax T1 160A

No of Ways	No. of Poles	Ordering Code	M.R.P.(₹)
4 way	TP / SP	1SKS604242C3319	Upon request
6 way	TP / SP	1SKS606242C3319	
8 way	TP / SP	1SKS608242C3319	
12 way	TP / SP	1SKS612242C3319	
16 way	TP / SP	1SKS616242C3319	

Mirage 800

Incoming Tmax T6 800A & outgoing Tmax T1 160A

No of Ways	No. of Poles	Ordering Code	M.R.P.(₹)
4 way	TP / SP	1SKS804242C3311	Upon request
6 way	TP / SP	1SKS806242C3311	
8 way	TP / SP	1SKS808242C3311	
12 way	TP / SP	1SKS812242C3311	
16 way	TP / SP	1SKS816242C3311	

For other ranges refer detailed catalogue (Mirage Panel Boards)

Common Neutral link is fixed in each panel board

Distribution boards

Mirage DB with Formula MCCB

Mirage 250

Incoming Tmax T3 250A & outgoing Formula A1 125A

No of Ways	No. of Poles	Ordering Code	M.R.P.(₹)
2 way	TP / SP	1SKS202294C3310	Upon request
4 way	TP / SP	1SKS204294C3310	
6 way	TP / SP	1SKS206294C3310	
8 way	TP / SP	1SKS208294C3310	
12 way	TP / SP	1SKS212294C3310	
16 way	TP / SP	1SKS216294C3310	

Mirage 400

Incoming Tmax T5 400A & outgoing Formula A1 125A

No of Ways	No. of Poles	Ordering Code	M.R.P.(₹)
4 way	TP / SP	1SKS404294C3310	Upon request
6 way	TP / SP	1SKS406294C3310	
8 way	TP / SP	1SKS408294C3310	
12 way	TP / SP	1SKS412294C3310	
16 way	TP / SP	1SKS416294C3310	

Mirage 630

Incoming Tmax T5 630A & outgoing Formula A1 125A

No of Ways	No. of Poles	Ordering Code	M.R.P.(₹)
4 way	TP / SP	1SKS604294C3310	Upon request
6 way	TP / SP	1SKS606294C3310	
8 way	TP / SP	1SKS608294C3310	
12 way	TP / SP	1SKS612294C3310	
16 way	TP / SP	1SKS616294C3310	

For other ranges refer detailed catalogue (Mirage Panel Boards)

Common Neutral link is fixed in each panel board

ES CITROEN SWITCHGEARS PVT. LTD.

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