



# Flawless Design.

## Uninterrupted Power Distribution.



## Distribution Board

Wide Range-Varied Application

### Unique Features :

- User Friendly
- Durable
- Elegant



ISO 9001-2015

[www.hplindia.com](http://www.hplindia.com)



## Design

HPL's Distribution System simply boasts of the most quintessential design when it comes to Distribution Boards. Its compact design ensures you the maximum convenience for both utilization and installation. Fabricated with utmost precision and passion in HPL's world-class R&D laboratory, it not only matches its counterparts but sets a new benchmark at both the national & international levels.

## Construction

The enclosures in HPL's Distribution Boards are forged from the finest quality of CRCA steel which gives it a strong build and a flawless finish. The distribution boards are supplied with duly fitted Din Channel, Neutral Link, Earth Bar and Bus Bar along with detachable grand plates. So that the MCBs of desired number and rating can be fitted conveniently at site except for the one to four pole enclosures, which can only be fitted with Din Channel.

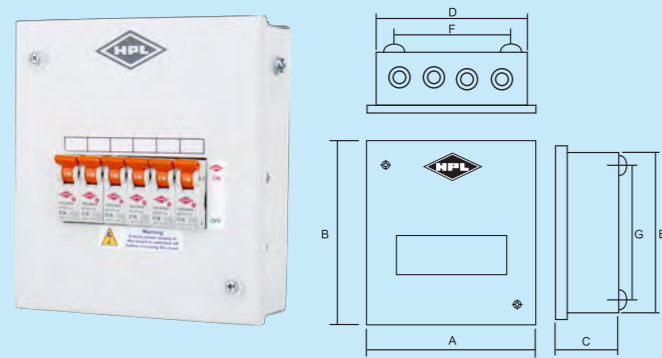
## POWER PAINT

HPL's Distribution Boards are coated with high quality paint and baked at a precise temperature for a lasting coat. Before powder coating, the housing goes through an Anti-Rust Conditioning in an eight tank process which ensures a smooth and lasting finish with protection against corrosive atmospheres. All types of Distribution Boards are available in Single & Two tone colours.

HPL's Distribution Board is a combination of the most advanced engineering technology & aesthetic design to fulfill each and every possible application. All Distribution Boards are available with or without Miniature Circuit Breakers fitted in, be it Rakshak (6kA) or Techno (10kA) MID-TRIP as per your choice and requirement.

## EX Range Distribution Board S/D - SP & N

Single Phase and Neutral Sheet Steel, Powder Coated Distribution Board for MCB fitted with Bus Bar, Neutral Link, Earth Bar and Din Rail. Suitable for use on 240/415 V, 50Hz supply.



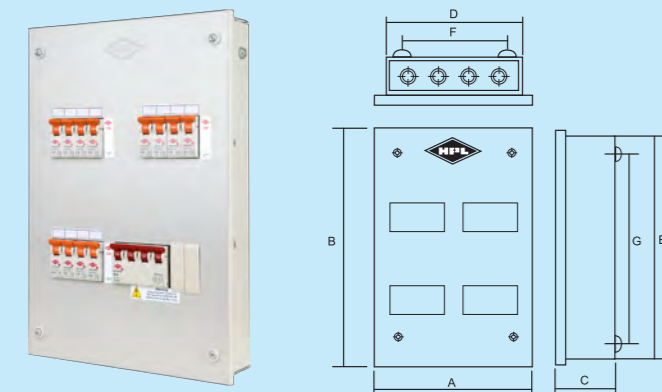
Ways	Item code	To Accommodate
04	MEXDBSD04	04 Nos. SP MCB
06	MEXDBSD06	06 Nos. SP MCB
08	MEXDBSD08	08 Nos. SP MCB
12	MEXDBSD12	12 Nos. SP MCB
16	MEXDBSD16	16 Nos. SP MCB

### Dimension Details

WAYS	A	B	C	D	E	F	G
04	150	200	64	140	190	90	140
06	185	200	64	175	190	125	140
08	220	200	64	210	190	160	140
12	290	200	64	278	190	230	140
16	360	200	64	350	190	300	140

## EX Range Distribution System S/D - TP & N

Three Phase and Neutral Sheet Steel, Powder Coated Distribution Board fitted with Bus Bar, Neutral Link, Earth Bar and Din Rail. Suitable for use on 240/415V, 50Hz supply.



Ways	Item code	To Accommodate
04	MEXDBTD04	12 Nos. SP MCB
06	MEXDBTD06	18 Nos. SP MCB
08	MEXDBTD08	24 Nos. SP MCB
12	MEXDBTD12	36 Nos. SP MCB

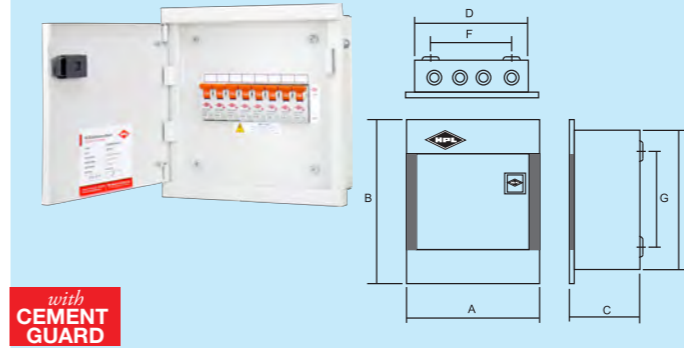
### Dimension Details

WAYS	A	B	C	D	E	F	G
04	268	387	65	258	373	175	303
06	337	387	65	327	373	245	303
08	407	387	65	397	373	315	303
12	547	387	65	537	373	455	303



## DX Range Distribution Board D/D SP & N

Single Phase and Neutral Sheet Steel, Powder Coated Double Door Distribution Board fitted with two cover, one screwed cover for incoming and outgoing for MCB and second for protection of MCBs, fitted with Bus Bar, Neutral Link, Earth Bar and Din Rail. Suitable for use on 240/415V, 50Hz supply.



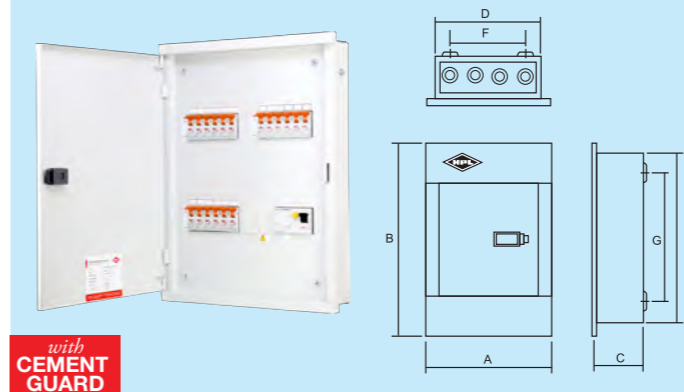
Ways	Item code	To Accommodate
04	MDBDD04	04 Nos. SP MCB
06	MDBDD06	06 Nos. SP MCB
08	MDBDD08	08 Nos. SP MCB
10	MDBDD10	10 Nos. SP MCB
12	MDBDD12	12 Nos. SP MCB
16	MDBDD16	16 Nos. SP MCB

### Dimension Details

Ways	A	B	C	D	E	F	G
04	168	238	88	140	210	90	160
06	203	238	88	175	210	125	160
08	238	238	88	210	210	160	160
10	272	238	88	244	210	195	160
12	308	238	88	280	210	229	160
16	378	238	88	350	210	300	160

## DX Range Distribution Board D/D TP & N

Three Phase and Neutral Sheet Steel, Powder Coated Double Door Distribution Board fitted with two cover, one screwed cover for incoming and outgoing for MCBs and second for protection of MCBs, fitted with Bus Bar, Neutral Link, Earth Bar and Din Rail. Suitable for use on 240/415V, 50Hz supply.



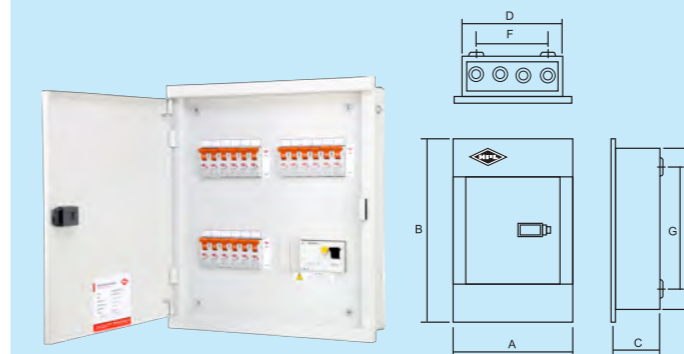
Ways	Item code	To Accommodate
04	MDBTDD04	12 Nos. SP MCB
06	MDBTDD06	18 Nos. SP MCB
08	MDBTDD08	24 Nos. SP MCB
12	MDBTDD12	36 Nos. SP MCB

### Dimension Details

Ways	A	B	C	D	E	F	G
04	323	474	88	295	446	225	332
06	358	474	88	330	446	260	332
08	428	474	88	400	446	330	332
12	568	474	88	540	446	470	332

## Projects Series - TPN Double Door Distribution Boards

Double Door MCB Distribution Boards Sheet steel, Powder coated DB's suitable for MCB's, fitted with Bus Bar, Neutral Link, Earth Bar and Din Rail (Conforms to IS : 13032 - 1991)



Ways	Item code	To Accommodate
04	MDBECOTDD04	12 Nos. SP MCB
06	MDBECOTDD06	18 Nos. SP MCB
08	MDBECOTDD08	24 Nos. SP MCB
12	MDBECOTDD12	36 Nos. SP MCB

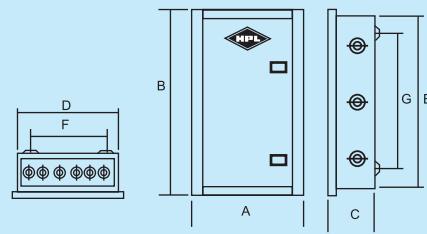
### Dimension Details

Ways	A	B	C	D	E	F	G
4	274	383	88	246	355	155	270
6	344	383	88	316	355	225	270
8	414	383	88	386	355	295	270
12	554	383	88	526	355	435	270



## Vertical Double Door TP & N Distribution Board fitted with 63A & 100A FP Isolator

Three Phase and Neutral Sheet Steel, Powder Coated Double Door Vertical Distribution Board fitted two cover, one screwed cover for incoming and outgoing MCBs and the second for protection of MCBs fitted with colour coated Bus Bar, Neutral Link, Earth Bar and Din Rail. Suitable for use on 240/415V, 50Hz supply



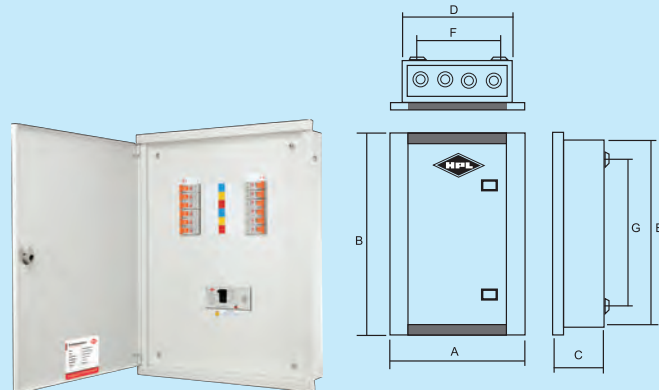
Ways	Item code	To Accommodate
04	MDBVDD04-ISO63	12 Nos. SP MCB or 04 Nos. TP MCB
08	MDBVDD08-ISO63	24 Nos. SP MCB or 08 Nos. TP MCB
12	MDBVDD12-ISO63	36 Nos. SP MCB or 12 Nos. TP MCCB
04	MDBVDD04-ISO	12 Nos. SP MCB or 04 Nos. TP MCB
08	MDBVDD08-ISO	24 Nos. SP MCB or 08 Nos. TP MCB
12	MDBVDD12-ISO	36 Nos. SP MCB or 12 Nos. TP MCCB

### Dimension Details

Ways	A	B	C	D	E	F	G
04	398	473	102	370	445	265	375
08	398	578	102	370	550	265	480
12	398	683	102	370	655	265	585

## Vertical Double Door TP & N Distribution Board suitable for MCCB as incomer

Three Phase and Neutral Sheet Steel, Powder Coated Double Door Vertical Distribution Board fitted with two cover, one screwed cover for incoming and outgoing MCBs and the second for protection of MCBs fitted with colour coated Bus Bar, Neutral Link, Earth Bar and Din Rail. Suitable for use on 240/415V, 50Hz supply (suitable for mounting HPL TAB-1 MCCB as incomer)



Ways	Item code	To Accommodate
04	MDBVDD04160TAB	12 Nos. SP MCB or 04 Nos TP MCB
06	MDBVDD06160TAB	18 Nos. SP MCB or 06 Nos TP MCB
08	MDBVDD08160TAB	24 Nos. SP MCB or 08 Nos TP MCB
12	MDBVDD12160TAB	36 Nos. SP MCB or 12 Nos TP MCB

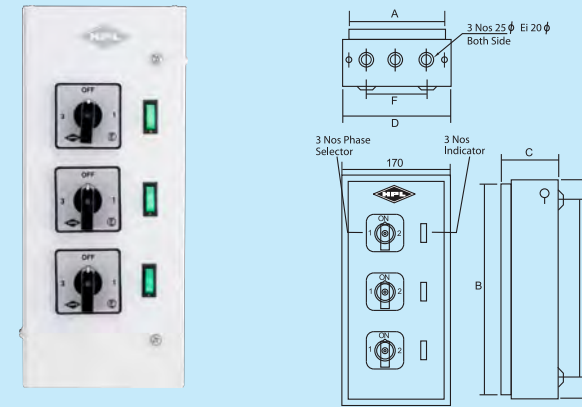
### Dimension Details

Ways	A	B	C	D	E	F	G
4	398	523	102	370	495	300	425
6	398	573	102	370	545	300	475
8	398	628	102	370	600	300	530
12	398	733	102	370	705	300	635



## Phase Selector Distribution Board

Phase Selector Distribution Board in Sheet Steel Enclosure, Powder Coated has 3 Nos HPL-Elektra selector switches with indicating lights suitable for use on 240/415V, 50Hz supply.



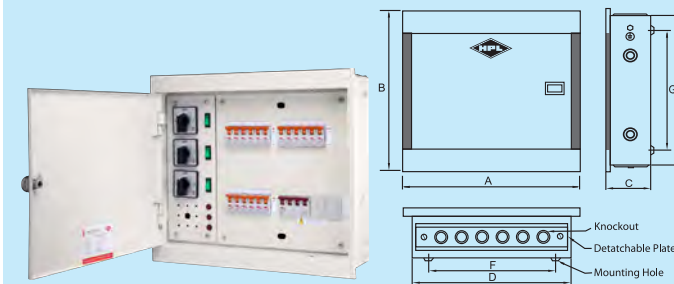
Description	Item Code
40A, IP+3W+OFF	MHPSDB40913
63A, IP+3W+OFF	MHPSDB63913

### Dimension Details

Amps	A	B	C	D	E	F	G
40	155	375	80	160	380	88	310
63	155	375	80	160	380	88	310

## Phase Selector Double Door-Distribution Board

Double Door Phase Selector Distribution Board in Sheet Steel Enclosure, Powder Coated fitted with Bus Bar, Neutral Link, Earth Bar DB consists of 3 Nos. HPL-Elektra selector switches with/without 63A, Three Pole Isolators and indicating lights duly wired suitable for use on 240/415V, 50Hz supply.



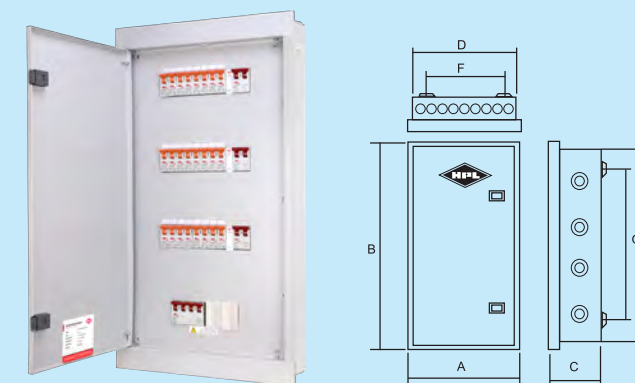
Ways	Item code	To Accommodate
04	MPSDBDD440	12Nos. SP MCB
06	MPSDBDD640	18Nos. SP MCB
08	MPSDBDD840	24Nos. SP MCB
04	MPSDBDD463	12Nos. SP MCB
06	MPSDBDD663	18Nos. SP MCB
08	MPSDBDD863	24Nos. SP MCB

### Dimension Details

WAYS	A	B	C	D	E	F	G
04	492	435	136	475	408	415	315
06	492	435	136	475	408	415	315
08	547	435	136	530	408	470	315

## Per Phase Isolation TPN Double Door Distribution Board

Three Phase & Neutral Sheet Steel, Powder Coated Double Door Distribution Board fitted with Bus Bar, Neutral Link, Earth Bar, suitable for use on 240/415V, 50Hz supply with provision of 4 pole, Iso + RCCB/MCB + RCCB at incomer, 2 Pole ELCB at each phase & SP outgoing.



### Dimension Details

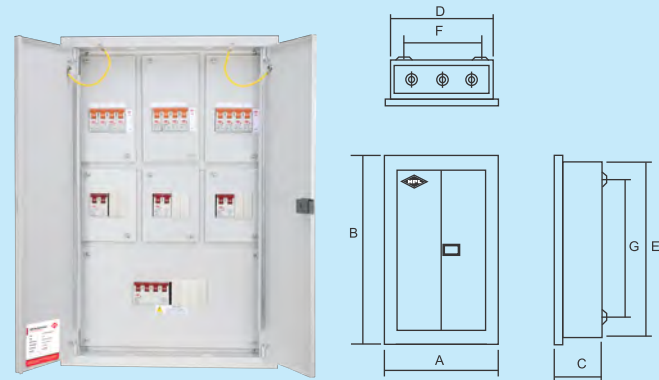
WAYS	A	B	C	D	E	F	G
2+4	318	688	88	290	660	190	580
2+6	353	688	88	325	660	225	580
2+8	388	688	88	360	660	260	580
2+12	458	688	88	430	660	330	580





## 7 Segment Distribution Board

7-Segment Double Door, Sheet Steel, Powder Coated sheet thicker 1.2 Distribution Board fitted with Bus Bar, Terminal blocks for incoming/outgoing phase, Neutral & Earthing duly wired with provision of ISO/RCCB/MCB at incoming & SP outgoing.



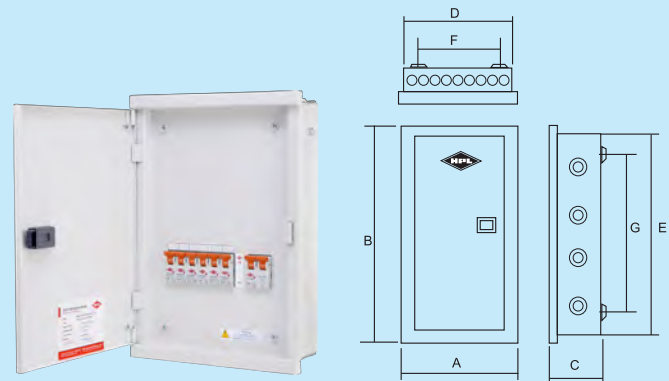
Ways	Item code	To Accommodate
04	MDBSSEG04	24 Nos. SP MCB
06	MDBSSEG06	36 Nos. SP MCB
08	MDBSSEG08	48 Nos. SP MCB

### Dimension Details

Ways	A	B	C	D	E	F	G
4	423	642.6	109	405	622	323	526
6	531	642.6	109	513	622	431	526
8	639	642.6	109	621	622	539	526

## PRE-WIRED Distribution Boards SPN

SPN/TPN Double Door, Sheet Steel, Powder Coated sheet thicker 1.2 & 1.6mm Distribution Board fitted with Bus Bar, Terminals blocks for incoming/outgoing phase, Neutral & Earthing duly wired with provision of ISO/RCCB/MCB at incoming & SP outgoing.



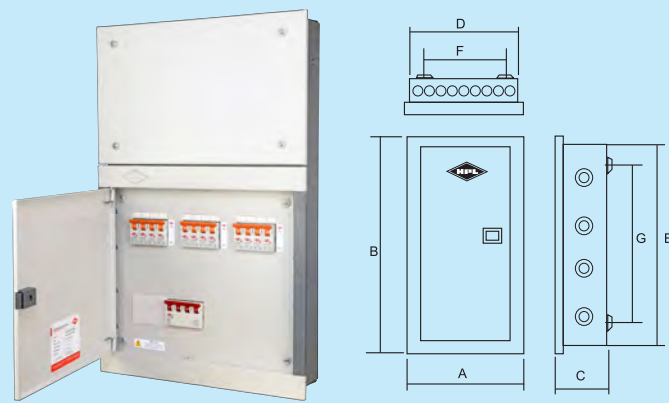
Ways	Item code	To Accommodate
2+04	MDBPWDDSP04	04 Nos. SP MCB + 1 No. DP Isolator
2+06	MDBPWDDSP06	06 Nos. SP MCB + 1 No. DP Isolator
2+08	MDBPWDDSP08	08 Nos. SP MCB + 1 No. DP Isolator
2+10	MDBPWDDSP10	10 Nos. SP MCB + 1 No. DP Isolator
2+12	MDBPWDDSP12	12 Nos. SP MCB + 1 No. DP Isolator

### Dimension Details

Ways	A	B	C	D	E	F	G
2+4	263	378	103	235	350	154	270
2+6	263	378	103	235	350	154	270
2+8	298	378	103	270	350	189	270
2+10	333	378	103	305	350	224	270
2+12	368	378	103	340	350	259	270

## PRE-WIRED Distribution Boards TPN

SPN/TPN Double Door, Sheet Steel, Powder Coated sheet thicker 1.2 & 1.6mm Distribution Board fitted with Bus Bar, Terminals blocks for incoming/outgoing phase, Neutral & Earthing duly wired with provision of ISO/RCCB/MCB at incoming & SP outgoing.



Ways	Item code	To Accommodate
8+12	MDBPWDDTPD04	12 Nos. SP MCB + 1 No. FP Isolator
8+18	MDBPWDDTPD06	18 Nos. SP MCB + 1 No. FP Isolator
8+24	MDBPWDDTPD08	24 Nos. SP MCB + 1 No. FP Isolator
8+36	MDBPWDDTPD12	36 Nos. SP MCB + 1 No. FP Isolator

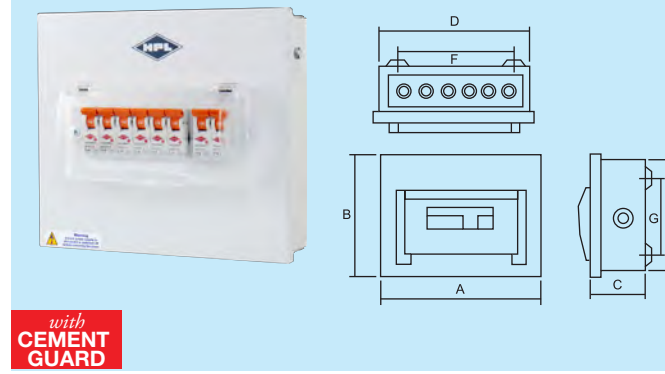
### Dimension Details

Ways	A	B	C	D	E	F	G
04	398	628	103	370	600	258	530
06	398	628	103	370	600	258	530
08	468	628	103	440	600	328	530
12	608	628	103	580	600	468	530



## Consumer Unit with Acrylic Cover

Single Phase and Neutral Sheet Steel, Powder Coated Distribution Board with Acrylic transparent cover for protection of MCBs fitted with/without DP Isolator or ELCB as in-comer and fitted with Bus Bar, Neutral Link, Earth Bar and Din Rail. Suitable for use on 240/415V, 50Hz supply.



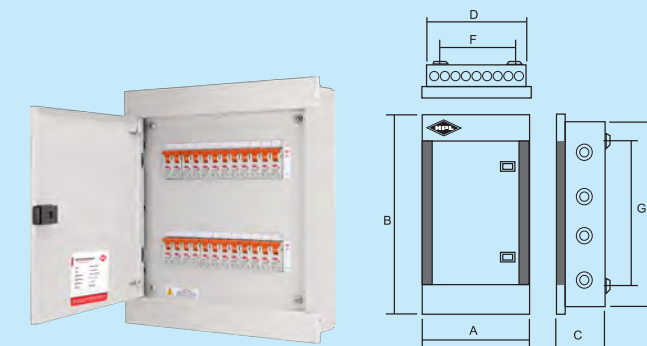
Ways	Item code	To Accommodate
2+04	MDBCUSPWO04	04 Nos. SP MCB
2+06	MDBCUSPWO06	06 Nos. SP MCB
2+08	MDBCUSPWO08	08 Nos. SP MCB
2+10	MDBCUSPWO10	12 Nos. SP MCB
2+12	MDBCUSPWO12	16 Nos. SP MCB

### Dimension Details

WAYS	A	B	C	D	E	F	G
4	225	225	64	210	210	160	160
6	260	225	64	245	210	195	160
8	295	225	64	280	210	230	160
10	330	225	64	315	210	265	160
12	365	225	64	350	210	300	160

## TIER DB Double Row-Double Door

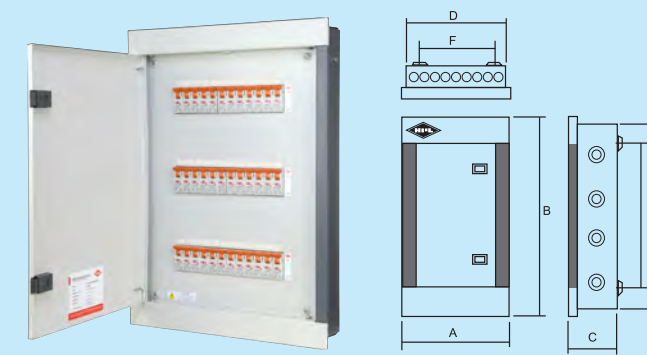
Single Row, Sheet Steel, Powder Coated Single/Double Door Distribution system fitted with Bus Bar, Neutral bar, Earth Bar suitable for use on 240V, 50Hz supply, SP/MP outgoing.



Ways	Item code	To Accommodate
12	MDBDDR12	12 Nos. SP MCB
16	MDBDDR16	16 Nos. SP MCB

Ways	A	B	C	D	E	F	G
12	353	388	88	325	360	250	290
16	423	388	88	395	360	320	290

Triple Row, Sheet Steel, Powder Coated Single/Double Door Distribution Board fitted with Bus Bar, Neutral Bar, Earth Bar suitable for use on 240V, 50Hz supply, SP/MP outgoing.



Ways	Item code	To Accommodate
12	MDBDRT12	12 Nos. SP MCB
16	MDBDRT16	16 Nos. SP MCB

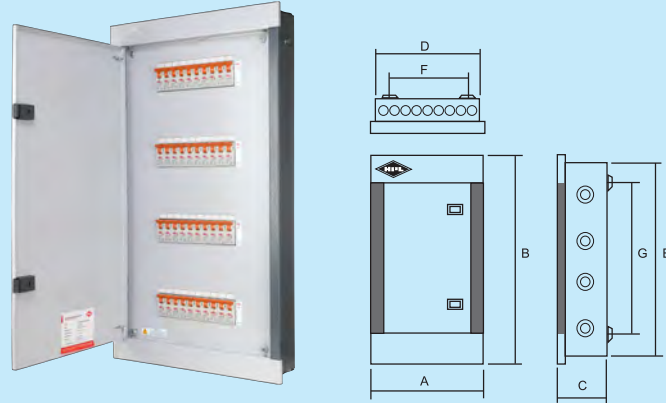
### Dimension Details

Ways	A	B	C	D	E	F	G
12	423	538	88	395	510	295	430
16	458	538	88	430	510	330	430



## TIER DB FOUR Row-Double Door

Four Row, Sheet Steel, Powder Coated Single/Double Door Distribution Board fitted with Bus Bar, Neutral Bar, Earth Bar suitable for use on 240V, 50Hz supply, SP/MP outgoing.



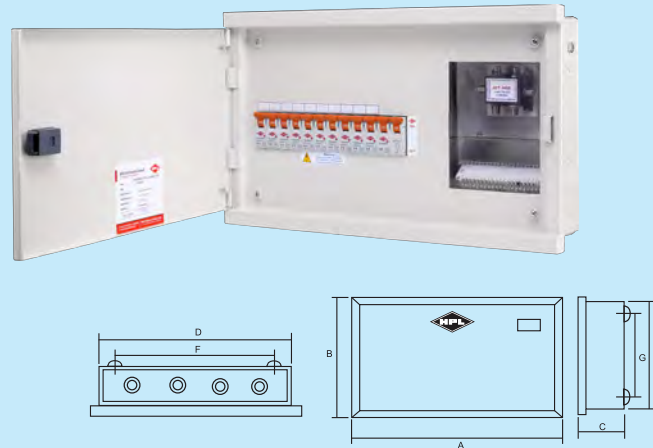
Ways	Item code	To Accomodate
12	MDBDDRF12	12 Nos. SP MCB
16	MDBDDRF16	16 Nos. SP MCB

### Dimension Details

Ways	A	B	C	D	E	F	G
12	423	688	86	395	660	295	580
16	458	688	86	430	660	330	580

## TV / TEL SOCKETS DB

Double Door, Sheet Steel, Powder Distribution Board fitted with Bus Bar, Neutral Bar and Earth Bar having Telephone Socket & TV co-axial socket suitable for apartments in SPN & TPN executions.



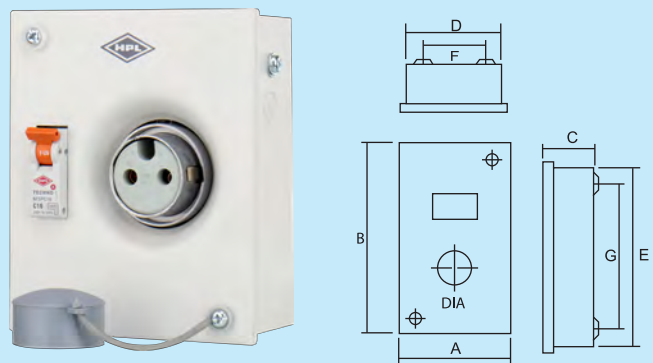
Ways	Item code	To Accomodate
2+6	MDBDDTVTL2+06	06 Nos. SP MCB + 1 No. DP Isolator
2+8	MDBDDTVTL2+08	08 Nos. SP MCB + 1 No. DP Isolator
2+10	MDBDDTVTL2+10	10 Nos. SP MCB + 1 No. DP Isolator
2+12	MDBDDTVTL2+12	12 Nos. SP MCB + 1 No. DP Isolator
9+9	MDBDDTVTL9+9	18 Nos. SP MCB
12+12	MDBDDTVTL12+12	24 Nos. SP MCB

### Dimension Details

Ways	A	B	C	D	E	F	G
2+6	378	267	88	350	239	300	165
2+8	413	267	88	385	239	335	165
2+10	448	267	88	420	239	370	165
2+12	483	267	88	455	239	405	165
9+9	403	428	88	375	400	315	290
12+12	478	428	88	450	400	390	290
2+14	518	247	88	490	239	440	165

## Plug & Socket Distribution Board

Metal Clad & Socket Distribution Board fitted with Din Channel and Indication Light. Suitable for use on 240/415V, 50Hz supply.



Rating	Fitted with	Item Code	To Accomodate
10A	2 Pin Plug & Socket	MDBSP10	10A SP MCB
20A	2 Pin Plug & Socket	MDBSP20	20A SP MCB
10A	2 Pin Plug & Socket	MDBDP10	10A DP MCB
20A	2 Pin Plug & Socket	MDBDP20	20A DP MCB
20A	3 Pin Plug & Socket	MDBTP20	20A TP MCB
30A	3 Pin Plug & Socket	MDBTP30	30A TP MCB

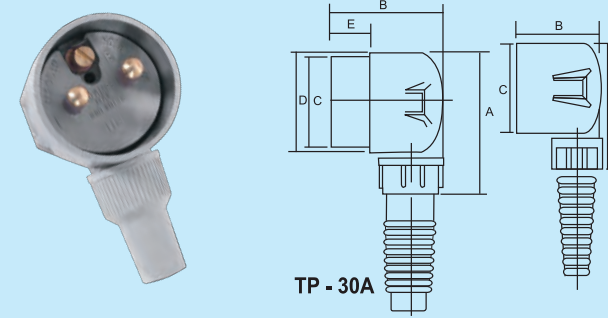
### Dimension Details

TYPE	AMP	A	B	C	D	E	F	G	DIA
SP	10A	135	162	63	125	155	78	103	46
	20A	135	162	63	125	155	78	103	54
DP	10A	135	162	63	125	155	78	103	46
	20A	135	162	63	125	155	78	103	54
TP	20A	138	290	61	125	280	78	230	61.5
	30A	138	290	61	125	280	78	230	69.0



## Plug – SP & TP

Plug in Aluminium Die-cast body fitted with brass pins with protection sleeve for connecting leads. Suitable for use on 240/415V, 50Hz supply.



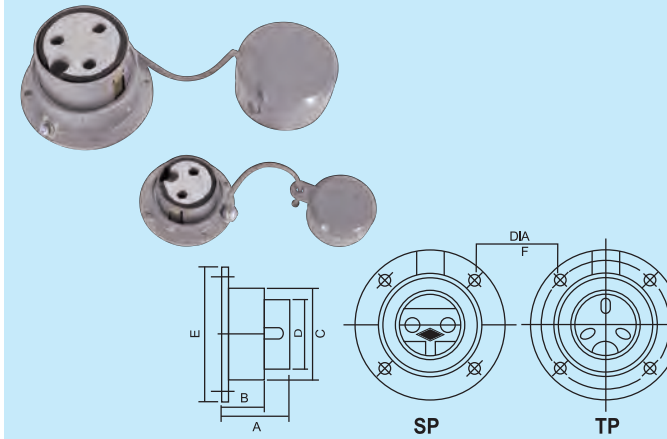
Plug Rating	Item Code
10A SP	HP2P10
20A SP	HP2P20
20A TP	HP3P20
30A TP	HP3P30

### Dimension Details

TYPE	AMP	A	B	C	D	E
SP	10A	49.4	35	40.5	-	-
	20A	58.8	40	47.5	-	-
TP	10A	-	-	-	-	-
	30A	84	76.6	62.2	87	29.2

## Socket – SP and TP

Socket in Aluminium Die-cast body fitted with DMC/Porcelain base. Suitable for use on 240/415V, 50Hz supply.



Socket Rating & Type	Item Code
10A SP	HP2S10
20A SP	HP2S20
20A TP	HP3S20
30A TP	HP3S30

### Dimension Details

TYPE	AMP	A	B	C	D	E	F	DIA
SP	10A	27.5	15.5	44.5	35.0	58.5	52.0	4.5
	20A	38	24	53	41	68	59.5	5.0
TP	20A	-	-	-	-	-	-	-
	30A	53.5	28	67.5	56.5	84	74	5.0



## Cable end Box - Horizontal

### Single Door - Single Phase & Neutral

No. of Ways	Item Code
4	CBSD04
6	CBSD06
8	CBSD08
12	CBSD12
16	CBSD16

### Dimension Details

Ways	A	B	C	D	E	F	G
4	100	150	64.5	100	140	---	90
6	100	185	64.5	100	175	---	125
8	100	220	64.5	100	210	---	160
12	100	290	64.5	100	280	---	230
16	100	360	64.5	100	350	---	300

### Double Door - Single Phase & Neutral

No. of Ways	Item Code
4	CBSDD04
6	CBSDD06
8	CBSDD08
12	CBSDD12
16	CBSDD16

### Dimension Details

Ways	A	B	C	D	E	F	G
4	100	165	85	100	140	---	90
6	100	200	85	100	175	---	125
8	100	235	85	100	210	---	160
12	100	305	85	100	280	---	230
16	100	375	85	100	350	---	300

### Single Door - Three Phase & Neutral

No. of Ways	Item Code
4	CBTD04
6	CBTD06
8	CBTD08
12	CBTD12

### Dimension Details

Ways	A	B	C	D	E	F	G
4	126	310	85	126	295	---	225
6	126	345	85	126	330	---	260
8	126	415	85	126	400	---	330
12	126	555	85	126	540	---	470

### Double Door - Three Phase & Neutral

No. of Ways	Item Code
4	CBTDD04
6	CBTDD06
8	CBTDD08
12	CBTDD12

### Dimension Details

Ways	A	B	C	D	E	F	G
4	126	320	86	126	295	---	225
6	126	355	86	126	330	---	260
8	126	425	86	126	400	---	330
12	126	565	86	126	540	---	470

## Cable end Box - Vertical

### Single Door - Three Phase & Neutral

No. of Ways	Item Code
4	CBVSD04
8	CBVSD08
12	CBVSD12

### Dimension Details

Ways	A	B	C	D	E	F	G
4	126	384	78	126	370	---	300
8	126	384	78	126	370	---	300
12	126	384	78	126	370	---	300

### Double Door - Three Phase & Neutral

No. of Ways	Item Code
4	CBVDD04
8	CBVDD08
12	CBVDD12

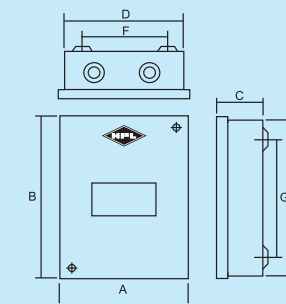
### Dimension Details

Ways	A	B	C	D	E	F	G
4	126	395	100	126	370	---	300
8	126	395	100	126	370	---	300
12	126	395	100	126	370	---	300



## MCB Enclosure - Sheet Steel

Sheet Steel Cut Out for MCBs. Suitable for use on 240/415V, 50Hz supply.



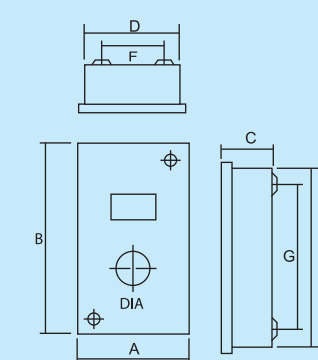
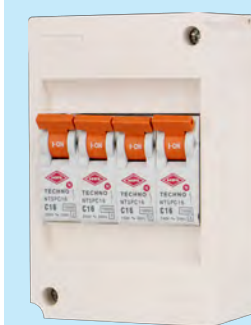
Ways	Item code	To Accommodate
2 Pole	MDBSS01/02	2 Nos. SP MCB
4 Pole	MDBSS03/04	4 Nos. SP MCB

### Dimension Details

Ways	A	B	C	D	E	F	G
2POLE	87	157.5	63	76	148	36	104.5
4POLE	117	157.5	64	106	148	65	104.0

## MCB Enclosure - Plastic

Industrail Plastic Moulded Cut Out for MCBs. Suitable for use on 240/415V, 50Hz supply.



Ways	Item code	To Accommodate
2 Pole	MDBPE01/02	2 Nos. SP MCB
4 Pole	MDBPE03/04	4 Nos. SP MCB

### Dimension Details

Ways	A	B	C	D	E
2POLE	53	131	66	-	-
4POLE	87	131	66	-	-

## Spare Parts for MCB Distribution Board

### Spare DIN Rails

No. of Din Rail	Item code
1/2	DBS35
04	DBS100
08	DBS135
12	DBS220
16	DBS290

### Spare Copper Bus Bar (With incoming contact)

Ways	Item code
Cutouts 1	Cutouts 1
Cutouts 3	Cutouts 3
SPN 4	SPN 4
SPN 8	SPN 8
SPN 12	SPN 12
SPN 16	SPN 16
TPN 4	TPN 4
TPN 8	TPN 8
TPN 12	TPN 12

### Spare Copper Bus Bar (With incoming contact)

Ways	Item code
04	SPB04
06	SPB06
08	SPB08
12	SPB12
16	SPB16
Blanking Plate	
1 Pole	SPBP1
1/21 Pole	SPBP2

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Allahabad	Berhampur	Goa	Kanyakumari	Nagercoil	Sholapur	Vellore
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Angul	Calicut	Jamshedpur	Mangalore	Rourkela	Trivandrum	
Bareilly	Cuttack	Jalandhar	Meerut	Salem	Udaipur	



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