

Building Circuit Protection



MCB



RCCB



RCBO



DBOXx

PRICE LIST w.e.f. 1st Feb, 2012

New Arrival



- 1 Pre-wired DB (with cable end box)
- 2 ACCL TPN
- 3 ACCL SPN
- 4 DBOXx SPN/TPN
- 5 DBOXx MCB Protected Socket
- 6 Home Safe

Miniature Circuit Breaker

'B' Series MCB (In accordance with IS/IEC 60898-1) 240V, 50Hz, 10kA Suitable for lighting and other domestic loads.						
Rating	SP Cat. No.			MRP		
6-32A	DHMCBSPF006-032			185/-		
40A	DHMCBSPF040			390/-		
'C' Series MCB (In accordance with IS/IEC 60898-1) 240/415V, 50Hz, 10kA Suitable for Motor and other Inductive loads.						
Rating	SP Cat. No.	MRP	SPN Cat. No.	MRP	DP Cat. No	MRP
0.5-5A	DHMCCSPF0x5-005	275/-	DHMCCSNF0x5-005	610/-	DHMCCDPF0x5-005	725/-
6-32A	DHMCCSPF006-032	200/-	DHMCCSNF006-032	575/-	DHMCCDPF006-032	595/-
40A	DHMCCSPF040	400/-	DHMCCSNF040	800/-	DHMCCDPF040	855/-
50A	DHMCCSPF050	475/-	DHMCCSNF050	885/-	DHMCCDPF050	990/-
63A	DHMCCSPF063	475/-	DHMCCSNF063	885/-	DHMCCDPF063	990/-
Rating	TP Cat. No.	MRP	TPN Cat. No.	MRP	FP Cat. No	MRP
0.5-5A	DHMCCTPF0x5-005	975/-	DHMCCTNF0x5-005	1,310/-	DHMCCFPF0x5-005	1,450/-
6-32A	DHMCCTPF006-032	915/-	DHMCCTNF006-032	1,180/-	DHMCCFPF006-032	1,325/-
40A	DHMCCTPF040	1,295/-	DHMCCTNF040	1,650/-	DHMCCFPF040	1,750/-
50A	DHMCCTPF050	1,445/-	DHMCCTNF050	1,770/-	DHMCCFPF050	1,890/-
63A	DHMCCTPF063	1,445/-	DHMCCTNF063	1,770/-	DHMCCFPF063	1,890/-

'D' Series MCBs (In accordance with IS/IEC 60898-1) 240/415V, 50Hz Suitable for high inrush current loads.				
Rating	SP Cat. No.	MRP	DP Cat. No.	MRP
0.5-5A	DHMCDSPF0x5-005	285/-	DHMCDDPF0x5-005	760/-
6-32A	DHMCDSPF006-032	250/-	DHMCDDPF006-032	625/-
40A	DHMCDSPF040	445/-	DHMCDDPF040	935/-
50A	DHMCDSPF050	460/-	DHMCDDPF050	990/-
63A	DHMCDSPF063	460/-	DHMCDDPF063	990/-
Rating	TP Cat. No.	MRP	FP Cat. No.	MRP
0.5-5A	DHMCDTPF0x5-005	1,160/-	DHMCDFPF0x5-005	1,400/-
6-32A	DHMCDTPF006-032	955/-	DHMCDFPF006-032	1,275/-
40A	DHMCDTPF040	1,390/-	DHMCDFPF040	1,750/-
50A	DHMCDTPF050	1,480/-	DHMCDFPF050	1,900/-
63A	DHMCDTPF063	1,480/-	DHMCDFPF063	1,900/-

Higher Rating MCB

Higher Rating MCBs (80 to 125A) 'C' Series, (In accordance with IS/IEC 60898-1) 240/415V, 50 Hz, 10kA				
Rating	SP Cat. No.	MRP	DP Cat. No.	MRP
80A	DHMJCSPF080	1,490/-	DHMJCDPF080	3,175/-
100A	DHMJCSPF100	1,640/-	DHMJCDPF100	3,285/-
125A	DHMJCSPF125	1,800/-	DHMJCDPF125	3,745/-
Rating	TP Cat. No.	MRP	FP Cat. No.	MRP
80A	DHMJCTPF080	4,620/-	DHMJCFPF080	5,890/-
100A	DHMJCTPF100	4,910/-	DHMJCFPF100	6,430/-
125A	DHMJCTPF125	5,525/-	DHMJCFPF125	6,750/-

Mini MCB

'C' Series (In accordance with IS/IEC 60898-1) 240V, 50Hz, 3kA					
Rating	SP Cat. No.	MRP	DP Cat. No.	MRP	ISOLATOR Cat. No.
6A	DHMNCSA006	145/-	DHMNCDPA006	335/-	
10A	DHMNCSA010	145/-	DHMNCDPA010	335/-	
16A	DHMNCSA016	145/-	DHMNCDPA016	335/-	
20A	DHMNCSA020	145/-	DHMNCDPA020	335/-	
25A	DHMNCSA025	145/-	DHMNCDPA025	335/-	
32A	DHMNCSA032	145/-	DHMNCDPA032	335/-	
40A					DHMNIDPX040
					295/-



MCB - SP



MCB - DP



Higher Rating MCB



Mini MCB

HOMESAFE (Mini MCB with Enclosure)

Rating	Cat. No.	Description	MRP
6-32A	DHMPDPA006-32	DP C 06-32A mini MCB with enclosure	400/-



Home Safe

'DC' Series MCB For DC Supply, upto 220V				
Rating	SP Cat. No.	MRP	DP Cat. No.	MRP
0.5-5A	DHMCESPF0x50013 - 0050013	320/-	DHMCEDPF0x50013 - 0050013	755/-
6-32A	DHMCESPF0060013 - 0320013	305/-	DHMCEDPF0060013 - 0350013	610/-
40A	DHMCESPF0400013	410/-	DHMCEDPF0400013	880/-
50A	DHMCESPF0500013	485/-	DHMCEDPF0500013	980/-
63A	DHMCESPF0630013	485/-	DHMCEDPF0630013	980/-



MCB Railway Applications

'DC' Series MCB For Railway Applications (with extended terminals & mounting brackets)		
Rating	SP Cat. No.	MRP
0.5-5A	DHMCRSPF0x50013 - 0050013	365/-
6-35A	DHMCRSPF0060013 - 0350013	350/-
40A	DHMCRSPF0400013	470/-
50A	DHMCRSPF0500013	505/-
60A	DHMCRSPF0600013	505/-

Suitable for Railway application as per RDSO, Drg. SKEL. 3700 alt-1 and specification No. SPEC/E-12/1/04 (with extended terminals and mounting brackets)

Switching Devices

MCB Isolator

MCB Isolators (AC-22A, In accordance with IS/IEC 60947-3) 240/415, 50Hz				
Rating	SP Cat. No.	MRP	DP Cat. No.	MRP
40A	DHMIOSPX040	250/-	DHMIODPX040	360/-
63A	DHMIOSPX063	295/-	DHMIODPX063	455/-
80A	—	—	DHMIODPX080	595/-
100A	—	—	DHMIODPX100	595/-
125A	—	—	DHMIODPX125	660/-
Rating	TP Cat. No.	MRP	FP Cat. No.	MRP
40A	DHMIOTPX040	710/-	DHMIOFPX040	825/-
63A	DHMIOTPX063	790/-	DHMIOFPX063	840/-
80A	DHMIOTPX080	960/-	DHMIOFPX080	1,080/-
100A	DHMIOTPX100	960/-	DHMIOFPX100	1,080/-
125A	DHMIOTPX125	995/-	DHMIOFPX125	1,155/-



MCB Isolator (4 Module)

Two Way Centre Off Changeover Switch

For Dual Electricity Supply Management (In accordance with IS/IEC 60947-3)				
Rating	DP Cat. No.	MRP	FP Cat. No.	MRP
25A	DHMCODPE025	1,075/-	DHMCOFPE025	1,890/-
40A	DHMCODPE040	1,545/-	DHMCOFPE040	2,870/-



MCB Changeover

Indicator Light

(In accordance with IS/IEC 60947-5-1) 240V~, 50 Hz			Indicator Light - Spares			
			Colour Cap		Neon Lamp	
Colour	Cat. No.	MRP	Cat. No.	MRP	Cat. No.	MRP
Red	DHMCYSPX000	155/-	DCPTMMCX043	21/-	DCELDMCL001	21/-
Amber	DHMCXSPX000	155/-	DCPTMMCX051	21/-		
Blue	DHMCVSPX000	155/-	DCPTMMCX049	21/-		
Green	DHMCZSPX000	155/-	DCPTMMCX050	21/-		
Clear	DHMCWSPX000	155/-	DCPTMMCX052	21/-		



Indicator Light

RCCB - 'AC' Type

(In accordance with IS 12640-1 & IEC 61008-1) 240/415, 50Hz with 6kA short circuit withstand capacity						
Rating (DP)	30mA Cat. No.	MRP	100mA Cat. No.	MRP	300mA Cat. No.	MRP
16A	DHRMCTDE030016	2,160/-	DHRMCTDE100016	2,110/-	DHRMCTDE300016	2,110/-
25A	DHRMCTDE030025	2,160/-	DHRMCTDE100025	2,110/-	DHRMCTDE300025	2,110/-
32A	DHRMCTDE030032	2,275/-	DHRMCTDE100032	2,235/-	DHRMCTDE300032	2,235/-
40A	DHRMCTDE030040	2,275/-	DHRMCTDE100040	2,235/-	DHRMCTDE300040	2,235/-
63A	DHRMCTDE030063	3,025/-	DHRMCTDE100063	2,940/-	DHRMCTDE300063	2,940/-
Rating (FP)	30mA Cat. No.	MRP	100mA Cat. No.	MRP	300mA Cat. No.	MRP
25A	DHRMCRFE030025	2,780/-	DHRMCRFE100025	2,670/-	DHRMCRFE300025	2,670/-
40A	DHRMCRFE030040	2,800/-	DHRMCRFE100040	2,710/-	DHRMCRFE300040	2,710/-
63A	DHRMCRFE030063	3,160/-	DHRMCRFE100063	3,140/-	DHRMCRFE300063	3,140/-



RCCB

Higher Rating RCCB (80-100A)

(In accordance with IS 12640-1 & IEC 61008-1) 240/415, 50Hz with 10kA short circuit withstand capacity						
Rating (DP)	30mA Cat. No.	MRP	100mA Cat. No.	MRP	300mA Cat. No.	MRP
80A	DHRMCMDF030080	4,330/-	DHRMCMDF100080	4,330/-	DHRMCMDF300080	4,330/-
100A	DHRMCMDF030100	4,330/-	DHRMCMDF100100	4,330/-	DHRMCMDF300100	4,330/-
Rating (FP)	30mA Cat. No.	MRP	100mA Cat. No.	MRP	300mA Cat. No.	MRP
80A	DHRMCMFF030080	4,770/-	DHRMCMFF100080	4,770/-	DHRMCMFF300080	4,770/-
100A	DHRMCMFF030100	4,890/-	DHRMCMFF100100	4,890/-	DHRMCMFF300100	4,890/-

RCCB 'A' Type
(Higher Rating)

RCCB - 'A' Type

(In accordance with IS 12640-1 & IEC 61008-1) 240/415, 50Hz with 6kA short circuit withstand capacity						
Rating (DP)	30mA Cat. No.	MRP	100mA Cat. No.	MRP	300mA Cat. No.	MRP
16A	DHRMAMDF030016	2,690/-	DHRMAMDF100016	2,600/-	DHRMAMDF300016	2,600/-
25A	DHRMAMDF030025	2,690/-	DHRMAMDF100025	2,600/-	DHRMAMDF300025	2,600/-
32A	DHRMAMDF030032	2,835/-	DHRMAMDF100032	2,760/-	DHRMAMDF300032	2,760/-
40A	DHRMAMDF030040	2,835/-	DHRMAMDF100040	2,760/-	DHRMAMDF300040	2,760/-
63A	DHRMAMDF030063	3,395/-	DHRMAMDF100063	3,290/-	DHRMAMDF300063	3,290/-
Rating (FP)	30mA Cat. No.	MRP	100mA Cat. No.	MRP	300mA Cat. No.	MRP
16A	DHRMAMFF030016	3,290/-	DHRMAMFF100016	3,185/-	DHRMAMFF300016	3,185/-
25A	DHRMAMFF030025	3,290/-	DHRMAMFF100025	3,185/-	DHRMAMFF300025	3,185/-
32A	DHRMAMFF030032	3,235/-	DHRMAMFF100032	3,130/-	DHRMAMFF300032	3,130/-
40A	DHRMAMFF030040	3,235/-	DHRMAMFF100040	3,130/-	DHRMAMFF300040	3,130/-
63A	DHRMAMFF030063	3,450/-	DHRMAMFF100063	3,390/-	DHRMAMFF300063	3,390/-



RCBO - A Type (SPN - 2M)

(In accordance with IS 12640-2 & IEC 61009-1) 240/415V, 50Hz, with 10 kA short circuit capacity						
Rating (SPN)	30mA Cat. No.	MRP	100mA Cat. No.	MRP	300mA Cat. No.	MRP
6A	DHCEACSN2030006	2,635/-	DHCEACSN2100006	2,635/-	DHCEACSN2300006	2,635/-
10A	DHCEACSN2030010	2,635/-	DHCEACSN2100010	2,635/-	DHCEACSN2300010	2,635/-
16A	DHCEACSN2030016	2,635/-	DHCEACSN2100016	2,635/-	DHCEACSN2300016	2,635/-
20A	DHCEACSN2030020	2,635/-	DHCEACSN2100020	2,635/-	DHCEACSN2300020	2,635/-
25A	DHCEACSN2030025	2,635/-	DHCEACSN2100025	2,635/-	DHCEACSN2300025	2,635/-
32A	DHCEACSN2030032	2,635/-	DHCEACSN2100032	2,635/-	DHCEACSN2300032	2,635/-
40A	DHCEACSN2030040	3,155/-	DHCEACSN2100040	3,155/-	DHCEACSN2300040	3,155/-

RCBO (SPN)

RCBO - A Type (TPN - 4M)

(In accordance with IS 12640-2 & IEC 61009-1) 240/415V, 50Hz, with 10 kA short circuit capacity						
Rating (TPN)	30mA Cat. No.	MRP	100mA Cat. No.	MRP	300mA Cat. No.	MRP
6A	DHCEACTN4030006	3,315/-	DHCEACTN4100006	3,315/-	DHCEACTN4300006	3,315/-
10A	DHCEACTN4030010	3,315/-	DHCEACTN4100010	3,315/-	DHCEACTN4300010	3,315/-
16A	DHCEACTN4030016	3,315/-	DHCEACTN4100016	3,315/-	DHCEACTN4300016	3,315/-
20A	DHCEACTN4030020	3,315/-	DHCEACTN4100020	3,315/-	DHCEACTN4300020	3,315/-
25A	DHCEACTN4030025	3,315/-	DHCEACTN4100025	3,315/-	DHCEACTN4300025	3,315/-
32A	DHCEACTN4030032	3,315/-	DHCEACTN4100032	3,315/-	DHCEACTN4300032	3,315/-
40A	DHCEACTN4030040	3,570/-	DHCEACTN4100040	3,570/-	DHCEACTN4300040	3,570/-



RCBO (TPN)

EuroDB MCB Distribution Boards

Sheet Steel, Phosphatised, Powder Painted MCB DBs with Bus Bar,
Neutral Link, Earth Bar and Din Rail (In accordance with IS 13032, IS 8623, IEC/BSEN 60439-3)

MCB Enclosure (Cutout)

Plastic			Sheet Steel		
No. of Poles	Cat. No.	MRP	No. of Poles	Cat. No.	MRP
2	DHDEPDP	120/-	2	DHDESDP	260/-
4	DHDEFPF	185/-	4	DHDESPF	300/-

Plug & Socket Board

SP&N enclosure with 2 pole and Earth Metal Plug & Socket for incorporating 10A / 20A SPN / DP MCB			TP&N enclosure with 3 pole and Earth Metal Plug & Socket for Incorporating TP MCB		
Amp	Cat. No.	MRP	Amp	Cat. No.	MRP
20	DHDPUSN020/DHDPUDP020	765/-	30	DHDPUTN020 / DHDPUTN030	2,210/-

QVIE SERIES Distribution Board

SP&N						
No. of Ways	I/C+O/G	Regal Grey Cat. No. (SD)	MRP	Regal Grey Cat. No. (DD)	Pearl Ivory Cat. No. (DD)	MRP
4	4	DHDPHOSRW04	580/-	DHDPHODRW04	DHDPHODPW04	945/-
6	6	DHDPHOSRW06	650/-	DHDPHODRW06	DHDPHODPW06	1,085/-
8	8	DHDPHOSRW08	715/-	DHDPHODRW08	DHDPHODPW08	1,195/-
12	12	DHDPHOSRW12	970/-	DHDPHODRW12	DHDPHODPW12	1,550/-
16	16	DHDPHOSRW16	1,195/-	DHDPHODRW16	DHDPHODPW16	2,055/-
TP&N (for Single Phase Outgoing)						
No. of Ways	I/C+O/G	Regal Grey Cat. No. (SD)	MRP	Regal Grey Cat. No. (DD)	Pearl Ivory Cat. No. (DD)	MRP
4	4+12	DHDPHOSRW04	1,835/-	DHDPHODRW04	DHDPHODPW04	2,500/-
6	8+18	DHDPHOSRW06	2,165/-	DHDPHODRW06	DHDPHODPW06	3,160/-
8	8+24	DHDPHOSRW08	2,445/-	DHDPHODRW08	DHDPHODPW08	4,050/-
12	8+36	DHDPHOSRW12	3,180/-	DHDPHODRW12	DHDPHODPW12	5,880/-

TP&N Horizontal (IP 54)

No. of Ways	Description	Regal Grey Cat. No. TPN (DD)	MRP
4	TPN DB DD 04W	DHDMTHODRW040002	6,575/-
8	TPN DB DD 08W	DHDMTHODRW080002	8,615/-
12	TPN DB DD 12W	DHDMTHODRW120002	12,015/-

TP&N Vertical

No. of Ways	I/C + O/G	Single Door	MRP	Double Door	MRP
4	8+12	DHDMTVOSRW04	4,400/-	DHDPVODRW04	6,400/-
8	8+24	DHDMTVOSRW08	6,150/-	DHDPVODRW08	8,150/-
12	8+36	DHDMTVOSRW12	8,025/-	DHDPVODRW12	10,445/-

EuroDB Consumer Units - SP&N

Sheet Steel, Phosphatised, Powder Painted MCB DBs with Bus Bar,
Neutral Link, Earth Bar and Din Rail (In accordance with IS 13032, IS 8623, IEC/BSEN 60439-3)

Single Door with Acrylic Window

No. of Ways	Regal Grey Cat. No.	MRP
04	DHDMHOSRA04	725/-
08	DHDMHOSRA08	890/-
12	DHDMHOSRA12	1,170/-
16	DHDMHOSRA16	1,460/-

Single Door Consumer unit without Isolator

No. of Ways	Regal Grey Cat. No.	MRP
02+04	DHDCSHOSRW04	755/-
02+08	DHDCSHOSRW08	1,030/-
02+12	DHDCSHOSRW12	1,250/-

Price List

w.e.f. 1st Feb, 2012

Maximum Retail Prices (MRP are in Indian rupees as per Havells Regular Terms & Conditions)



MCB Enclosure



Plug & Socket Board



SP&N & TP&N
Horizontal DB Regal Grey



TPN Vertical DB



Acrylic Window

HAVELLS

7 Segment

No. of Ways	Regal Grey Cat. No. (SD)	MRP	Regal Grey Cat. No. (DD)	MRP
4	DHDMTHDSRW04	5,625/-	DHDMTHDDR04	5,780/-
6	DHDMTHDSRW06	6,275/-	DHDMTHDDR06	6,530/-
8	DHDMTHDSRW08	7,075/-	DHDMTHDDR08	7,465/-
12	DHDMTHDSRW12	9,100/-	DHDMTHDDR12	9,485/-



7 Segment DB

LOADLINE (TP&N Vertical)

Loadline DBs are fitted with Bus Bars, Neutral Links, Blanking Plates (without MCCB) (Suitable for TP/FP)			
No. of Ways	Cat. No.	Description	MRP
Single Door		Suitable for TP/FP 'G Frame' MCCB	
4	DHDLVSRWGOFO04	DB LL 4W SD VERT W/O MCCB	5,275/-
8	DHDLVSRWGOFO08	DB LL 8W SD VERT W/O MCCB	6,775/-
12	DHDLVSRWGOFO12	DB LL 12W SD VERT W/O MCCB	8,165/-
Double Door		Suitable for TP/FP 'G Frame' MCCB	
4	DHDLVDRWGOFO04	DB LL 4W DD VERT W/O MCCB	6,960/-
8	DHDLVDRWGOFO08	DB LL 8W DD VERT W/O MCCB	7,850/-
12	DHDLVDRWGOFO12	DB LL 12W DD VERT W/O MCCB	9,380/-
Double Door		Suitable for TP/FP 'A Frame' MCCB	
4	DHDLVDRWAOFO04	DB LL 4W DD VERT W/O MCCB	7,910/-
8	DHDLVDRWAOFO08	DB LL 8W DD VERT W/O MCCB	10,175/-
12	DHDLVDRWAOFO12	DB LL 12W DD VERT W/O MCCB	13,340/-

Note: (i) MCCBs & Accessories should be selected and purchased separately.
(ii) For any other configuration contact us.
(iii) FOR APPROPRIATE MCCB PRICE, PLEASE SEE HAVELLS IP PRICELIST



Loadline Double Door DB



SPN Prewired DB

SP&N Prewired* (with cable end box) NEW					
No. of Ways	IC/OG	SD Cat. No.	MRP*	DD Cat. No.	MRP*
6	2+6	DHDMSHMKRA06	2,930/-	DHDMSHMLRW06	3,300/-
8	2+8	DHDMSHMKRA08	3,410/-	DHDMSHMLRW08	3,850/-
10	2+10	DHDMSHMKRA10	4,300/-	DHDMSHMLRW10	4,860/-
12	2+12	DHDMSHMKRA12	5,050/-	DHDMSHMLRW12	5,715/-
16	2+16	DHDMSHMKRA16	5,725/-	DHDMSHMLRW16	6,475/-

TP&N Prewired* (without cable end box) NEW			
No. of Ways	IC/OG	DD Cat. No.	MRP*
4	8+12	DHDMTHMKDRA04	7,070/-
6	8+18	DHDMTHMKDRA06	8,520/-
8	8+24	DHDMTHMKDRA08	9,795/-
12	8+36	DHDMTHMKDRA12	11,415/-



TPN Prewired DB

TP&N Prewired* (with cable end box) NEW			
No. of Ways	IC/OG	DD Cat. No.	MRP*
4	8+12	DHDMTHMLXW04	7,335/-
6	8+18	DHDMTHMLXW06	8,835/-
8	8+24	DHDMTHMLXW08	10,165/-
12	8+36	DHDMTHMLXW12	11,835/-



TPN Prewired DB with cable end box

*Prices are without MCB

Price List

w.e.f. 1st Feb, 2012

Maximum Retail Prices (MRP are in Indian rupees as per Havells Regular Terms & Conditions)

EuroDB Special Application Distribution Boards

Per Phase Isolation (PPI) Vertical - 4 Tier

No. of Ways	I/C + O/G	Regal Grey Cat. No. (SD)	MRP	Regal Grey Cat. No. (DD)	MRP
2+8	8+6+24	DHDPTVPSRW08	5,900/-	DHDPTVPDRW08	7,135/-
2+12	8+6+36	DHDPTVPSRW12	7,475/-	DHDPTVPDRW12	8,875/-

QVE SERIES Per Phase Isolation (PPI)

No. of Ways	I/C + O/G	Regal Grey Cat. No. (DD)	MRP
2+4	4+6+12	DHDPTHDPDRW04	3,650/-
2+6	8+6+18	DHDPTHDPDRW06	4,500/-
2+8	8+6+24	DHDPTHDPDRW08	5,950/-



PPI DB (Horizontal)

Phase Selector (Vertical) (with rotary switches, duly wired & provision for 8W I/C)

No. of Ways	Rating	Regal Grey Cat. No. (DD)	MRP
4	40A	DHDSNVDRZ04040	7,150/-
4	63A	DHDSNVDRZ04063	8,590/-
6	40A	DHDSNVDRZ06040	7,285/-
6	63A	DHDSNVDRZ06063	8,685/-
8	40A	DHDSNVDRZ08040	7,900/-
8	63A	DHDSNVDRZ08063	9,305/-



Phase Selector DB (Vertical)

Phase Selector Enclosure (Vertical) (with rotary switches, duly wired)

Rating	Regal Grey Cat. No. (DD)	MRP	I/C
40A	DHDATVFS40	2,550/-	—
63A	DHDATVFS63	3,650/-	—



Auto Phase Selector DB			
Ways	Cat. No.	Description	MRP
4	DHDANVDRZ04032	Auto Ph-Sel DB 4W D/D 32A	9,650/-
6	DHDANVDRZ06032	Auto Ph-Sel DB 6W D/D 32A	11,650/-



Auto Phase Selector DB

Phase Selector (Horizontal - 4 Quadrant) (with rotary switches, duly wired)

No. of Ways	Rating	Regal Grey Cat. No. (DD)	MRP	I/C
4	40A	DHDSCHDRZ04040	5,675/-	Six way
4	63A	DHDSCHDRZ04063	7,400/-	Six way
6	40A	DHDSCHDRZ06040	6,295/-	Eight way
6	63A	DHDSCHDRZ06063	7,815/-	Eight way
8	40A	DHDSCHDRZ08040	6,545/-	Eight way
8	63A	DHDSCHDRZ08063	8,370/-	Eight way

Price List

w.e.f. 1st Feb, 2012

Maximum Retail Prices (MRP are in Indian rupees as per Havells Regular Terms & Conditions)

EuroDB Designer Distribution Boards

Translucent

No. of Ways	Cat. No. Single Phase (DD)	MRP
4	DHDPHODRC04	1,085/-
8	DHDPHODRC08	1,435/-
12	DHDPHODRC12	1,920/-
16	DHDPHODRC16	2,375/-



Translucent DB

Transparent

No. of Ways	Cat. No. Single Phase (DD)	MRP	Cat. No. Three Phase (DD)	MRP
4	DHDPHODRT04	1,325/-	DHDNTHODRT04	4,035/-
6	—	—	DHDNTHODRT06	5,100/-
8	DHDPHODRT08	1,750/-	DHDNTHODRT08	5,850/-
12	DHDPHODRT12	2,450/-	—	—
16	DHDPHODRT16	2,950/-	—	—



Transparent DB

DBOXx The New Style statement for your DBs

No. of Ways	SPN Cat. No.	MRP	No. of Ways	TPN Cat. No.	MRP
8	DHDPHSDPC08	1,315/-	4 / 6	DHDPTHODPC06	3,435/-
12	DHDPHSDPC12	1,715/-	8	DHDPTHODPC08	4,345/-
16	DHDPHSDPC16	2,200/-	12	DHDPTHODPC12	6,265/-



SPN DBOXx

DBOXx MCB Protected Socket



Rating	Cat. No.	Description	MRP
With Sheet Steel Enclosure			
16A	DHDMCSN0251016	16A MCB DBOXx COMBO	605/-
20A	DHDMCSN0251020	20A MCB DBOXx COMBO	605/-
25A	DHDMCSN0251025	25A MCB DBOXx COMBO	605/-
16A	DHDMCDP0253016	16A MCB DBOXx COMBO DP	800/-
20A	DHDMCDP0253020	20A MCB DBOXx COMBO DP	800/-
25A	DHDMCDP0253025	25A MCB DBOXx COMBO DP	800/-
With Plastic Enclosure (for surface mounting)			
16A	DHDTCSN0251016	16A MCB DBOXx COMBO Plastic	605/-
20A	DHDTCSN0251020	20A MCB DBOXx COMBO Plastic	605/-
25A	DHDTCSN0251025	25A MCB DBOXx COMBO Plastic	605/-
Without Enclosure			
16A	DHDWCSN0251016	16A MCB DBOXx COMBO W/O ENCL.	555/-
20A	DHDWCSN0251020	20A MCB DBOXx COMBO W/O ENCL.	555/-
25A	DHDWCSN0251025	25A MCB DBOXx COMBO W/O ENCL.	555/-
16A	DHDWCM30251016	16A MCB DBOXx COMBO 3M W/O ENCL.	525/-
20A	DHDWCM30251020	20A MCB DBOXx COMBO 3M W/O ENCL.	525/-
25A	DHDWCM30251025	25A MCB DBOXx COMBO 3M W/O ENCL.	525/-



TPN DBOXx



MCB Protected Socket

HAVELLS

Price List

w.e.f. 1st Feb, 2012

Maximum Retail Prices (MRP are in Indian rupees as per Havells Regular Terms & Conditions)

TPN ACCL (Automatic Source Changeover with Current Limiter)



Gen Rating	Description	Cat. No.	MRP	Cat. No. with GEN Start/Stop	MRP
TPN/SPN					
20A	40A/20A TPN/SPN ACCL	DHACOTN4020	6,565/-	DHACWTN4020	6,825/-
25A	40A/25A TPN/SPN ACCL	DHACOTN4025	6,565/-	DHACWTN4025	6,825/-
30A	40A/30A TPN/SPN ACCL	DHACOTN4030	6,565/-	DHACWTN4030	6,825/-
40A	40A/40A TPN/SPN ACCL	DHACOTN4040	6,565/-	DHACWTN4040	6,825/-
20A	63A/20A TPN/SPN ACCL	DHACOTN6320	9,500/-	DHACWTN6320	10,000/-
25A	63A/25A TPN/SPN ACCL	DHACOTN6325	9,500/-	DHACWTN6325	10,000/-
30A	63A/30A TPN/SPN ACCL	DHACOTN6330	9,500/-	DHACWTN6330	10,000/-
40A	63A/40A TPN/SPN ACCL	DHACOTN6340	9,500/-	DHACWTN6340	10,000/-
TPN/TPN					
20A	40A/20A TPN/TPN ACCL	DHACOTT4020	6,825/-	DHACWTT4020	7,350/-
25A	40A/25A TPN/TPN ACCL	DHACOTT4025	6,825/-	DHACWTT4025	7,350/-
30A	40A/30A TPN/TPN ACCL	DHACOTT4030	6,825/-	DHACWTT4030	7,350/-
40A	40A/40A TPN/TPN ACCL	DHACOTT4040	6,825/-	DHACWTT4040	7,350/-
20A	63A/20A TPN/TPN ACCL	DHACOTT6320	10,000/-	DHACWTT6320	10,500/-
25A	63A/25A TPN/TPN ACCL	DHACOTT6325	10,000/-	DHACWTT6325	10,500/-
30A	63A/30A TPN/TPN ACCL	DHACOTT6330	10,000/-	DHACWTT6330	10,500/-
40A	63A/40A TPN/TPN ACCL	DHACOTT6340	10,000/-	DHACWTT6340	10,500/-



TPN ACCL

ACCL (Automatic Source Changeover with Current Limiter)



Gen Rating	Description	Cat. No. w/o GEN Start/Stop	MRP	Cat. No. with GEN Start/Stop	MRP
SPN 1.5 (300W)	30A/1.5A ACCL	DHACOSN301X	1,755/-	—	—
SPN 2.5 (500W)	30A/2.5A ACCL	DHACOSN302X	1,755/-	—	—
SPN 3 (600W)	30A/03A ACCL	DHACOSN3003	1,755/-	DHACWSN3003	2,035/-
SPN 4 (800W)	30A/4A ACCL	DHACOSN3004	1,755/-	—	—
SPN 5 (1000W)	30A/5A ACCL	DHACOSN3005	1,755/-	—	—
SPN 6 (1200W)	30A/06A ACCL	DHACOSN3006	1,755/-	DHACWSN3006	2,035/-
SPN 9 (1800W)	30A/09A ACCL	DHACOSN3009	1,755/-	DHACWSN3009	2,035/-
SPN 12 (2400W)	30A/12A ACCL	DHACOSN3012	1,755/-	DHACWSN3012	2,035/-
SPN 15 (3000W)	30A/15A ACCL	DHACOSN3015	1,755/-	DHACWSN3015	2,035/-
SPN 20 (4000W)	30A/20A ACCL	DHACOSN3020	1,755/-	DHACWSN3020	2,035/-



ACCL

Automatic Changeover



Gen Rating	Description	Cat. No. w/o GEN Start/Stop	MRP	Cat. No. with GEN Start/Stop	MRP
SPN 30 (6000 W)	SPN 30 (6000 W)	DHAAOSN3030	1,365/-	DHAAWSN3030	1,625/-



Automatic Changeover

Terms & Conditions: • Prices are Indian Rupees • All prices are on Maximum retail Price (MRP) basis inclusive of Excise Duty and VAT/Sales Tax as applicable. Freight/Delivery charges if paid by Havells shall be on behalf of customers only • Goods are despatched by us on Purchaser's risk. All claims for loss, damage or shortage will be filled by the Purchasers directly with carriers • Disputes, if any, are subject to Delhi jurisdiction only • **This Price List Supersedes all our previous Price Lists** • Prices are subject to change without notice • Company reserves the right to issue amendments, which may arise due to any errors in the price list • Orders will be accepted in multiple of standard packing.

HAVELLS

Automatic Changeover with Current Limiter (ACCL)

Features

- Microcontroller based DIN rail mountable automatic source changeover with neutral isolation
- Inbuilt SMPS for low power consumption
- Operational status indication through LEDs
- Manual reset provision for restoring supply, when in sleep mode
- Automatic generator on/off facility (on special demand)
- Staggered terminal design with bottom wiring for better isolation between phase & neutral

Functions

- When the Mains Supply is available:

- a. The ACCL allows unrestricted supply from Mains in case current is in allowable limits.
- b. If the current exceed the mains rating, the load is disconnected after delay of 5 seconds and it will remain disconnected for 8 seconds as a warning and then automatically reconnects it. During this period, the consumer is expected to switch off the non-essential loads and brings it within the limit.
- c. In an unlikely event, if the consumer does not switches off the non essential loads to reduce it to within the limit, supply to the load from the mains is automatically disconnected after 5 cycles of interruptions.
- d. The supply from mains to the load can be restored after pressing the reset button present in the front of ACCL.

- When the Mains supply fails

Without AGS (automatic generator start features) - When the mains supply goes OFF, a consumer is automatically connected to the generator in case generator supply is available after a time delay of 8 to 12 seconds in order to limit the sudden load on the generator.

With AGS (automatic generator start features) - ACCL Provides signaling through a potential free contact for starting the Generator (Generator must have control unit for auto Start/off) and then consumer is automatically connected to the generator after a time delay of 8 to 12 seconds in order to limit the sudden load on the generator.

Once the supply goes to generator side than:

- a. ACCL limits the user from drawing excess load current beyond the pre- set limit.
- b. If the current exceeds the allowable limit, the ACCL will indicate the overload condition by glowing its “overload” LED. Due to this the load is disconnected after delay of 5 seconds and will remain disconnected for 8 seconds as a warning and then automatically reconnects. During this period, the consumer is expected to switch off the non-essential loads and reduce it within the limit.
- c. In an unlikely event, if the Consumer does not switch off the non essential loads to reduce it to within the limit, supply to the load from the Gen is automatically disconnected after 5 cycles of interruptions.

Technical Specification

Standard Conformity	IEC 60947-6 /IEC 60947-3 / IS 13947-3
No. of Poles	1P+N
Rated current (In)	30A on mains, 3-20A on generator
Rated voltage (Ue)	240 Vac
Rated frequency	50 Hz
Rated insulation voltage	500V
Restoring Time	8 to 12 sec
Dielectric strength	2.0kV
Utilization Category	AC 21A (IEC 60947-3) / AC 31B (IEC 60947-6)
Class of Equipment	PC
Environment	B
Indication	Mains, Generator, Load, Overload
Ambient Temp.	-5 to +55°C
Electrical Life	6000 operations
Rated Impulse Voltage	1.5kV
Duty	Uninterrupted
Pollution Degree	2
Conditional Short	3kA Circuit breaking capacity
Protection Class	IP20
Mounting	standard mounting RAIL (35x7.5 mm)
Mounting Position	Vertical /Horizontal
Terminal Capacity mm ²	10
Weight	350 gms.

Switchgear Plant, Baddi



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