

Building Circuit Protection



PRICE LIST w.e.f. 1st Jan, 2013

Havells India Limited is a \$1.3 Billion leading Fast Moving Electrical Goods (FMEG) Company and a major power distribution equipment manufacturer with a strong global footprint. Havells enjoys enviable market dominance across a wide spectrum of products, including Industrial & Domestic Circuit Protection Devices, Cables & Wires, Motors, Fans, Modular Switches, Home Appliances, Electric Water Heaters, Power Capacitors, CFL Lamps, Luminaires for Domestic, Commercial and industrial Applications.

Havells in 2007 created history by acquiring world's renowned lighting company Sylvania thus registering itself amongst top 5 lighting companies in the world. Today, Havells owns some of the most prestigious global brands like Havells, Crabtree, Sylvania, Concord, Luminance and Standard. Its global network constitutes of 7000 professionals across 91 branches & representative offices in over 50 countries. Its fourteen state-of-the-art manufacturing plants in India located at Haridwar, Baddi, Noida, Sahibabad, Faridabad, Alwar, Neemrana and seven world class manufacturing plants located in Europe, Latin America & Africa are manufacturing globally acclaimed products, synonymous with excellence and precision in the electrical industry.

A 20000 strong global distribution network continuously strives to set new benchmarks in prompt delivery and service to customers – powering their smiles like none other electrical brand in the country. Further to this the company pioneered the concept of exclusive brand showroom in the electrical industry with 'Havells Galaxy'. Today over 160 Havells Galaxies across the country are helping customers, both domestic and commercial, to choose from a wide variety of products for different applications. Havells became the first FMEG Company to offer door step service via its initiative 'Havells Connect'. Thanks to the quality of products and quicker service, it has minimum customer complaints and highest customer satisfaction.

Havells products & processes have acquired a number of International quality certifications, like BASEC, CSA, KEMA etc. It is committed to keep powering the world with its state-of-the-art innovations and energy-efficient solutions. Currently 70% of its product offering is energy efficient.

Havells, as a Global Brand, always aspired to become a household name, aiming to do things differently yet interesting. Since its advent in the World of Advertising, Havells has always come up with campaigns that are eye catching, humorous and touch the heart of every individual. It is proudly associated with legendary Late Shri Rajesh Khanna, who featured in his first and the latest ad of havells Fan, earlier this year.

Social and environmental responsibility has been at the forefront of Havells operating philosophy. It provides mid-day meal to 50000 Govt school children in the Alwar district and contributed during various national calamities like the Bihar Flood, Tsunami and Kargil National Relief Fund etc.



Building circuit protection



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Miniature Circuit Breaker



Electrical Distribution needs are continuously evolving in residential, commercial and industrial sectors. Improved operational safety, continuity of service, greater convenience and operating cost have assumed a tremendous significance. Miniature Circuit Breakers have been designed to continuously adapt to these changing needs.

Range

6A to 40A - 'B' Curve 0.5A to 63A - 'C' Curve
0.5A to 63A - 'D' Curve 0.5A to 63A for DC Application
80A, 100A & 125A - 'C' Curve

Execution

Single Pole (1P), Single Pole & Neutral (1P+N), Double Pole (2P),
Three Pole (3P), Three Pole & Neutral (3P+N), Four Pole (4P)

Specification

IS / IEC 60898 - 1

Features

- Precise hammer action
- Low power consumption, thus cost effective & energy saving
- 15 Plates Arc Chute for effective arc quenching
- Trip free mechanism
- Longer electrical life
- Wide range availability

Accessories

- Auxiliary Switch - Shunt Trip

'B' Series MCB**'B' Series MCB**

(In accordance with IS/IEC 60898-1) 240V, 50Hz, 10kA Suitable for lighting and other domestic loads.

Description	Pack Qty.	SP Cat. No.	MRP ₹
6-32A	12	DHMCBSPF006-032	190/-
40A	12	DHMCBSPF040	410/-

'C' Series MCB**'C' Series SP MCB**

(In accordance with IS/IEC 60898-1) 240/415V, 50Hz, 10kA Suitable for Motor and other Inductive loads.

Description	Pack Qty.	SP Cat. No.	MRP ₹
0.5-5A	12	DHMCCSPF0x5-005	290/-
6-32A	12	DHMCCSPF006-032	210/-
40A	12	DHMCCSPF040	425/-
50A	12	DHMCCSPF050	475/-
63A	12	DHMCCSPF063	475/-

**'C' Series SPN MCB**

(In accordance with IS/IEC 60898-1) 240/415V, 50Hz, 10kA

Description	Pack Qty.	SPN Cat. No.	MRP ₹
0.5-5A	6	DHMCCSNF0x5-005	645/-
6-32A	6	DHMCCSNF006-032	590/-
40A	6	DHMCCSNF040	840/-
50A	6	DHMCCSNF050	910/-
63A	6	DHMCCSNF063	910/-

**'C' Series DP MCB**

(In accordance with IS/IEC 60898-1) 240/415V, 50Hz, 10kA

Description	Pack Qty.	DP Cat. No.	MRP ₹
0.5-5A	6	DHMCCDPF0x5-005	760/-
6-32A	6	DHMCCDPF006-032	610/-
40A	6	DHMCCDPF040	905/-
50A	6	DHMCCDPF050	1,020/-
63A	6	DHMCCDPF063	1,020/-

**'C' Series TP MCB**

(In accordance with IS/IEC 60898-1) 240/415V, 50Hz, 10kA

Description	Pack Qty.	TP Cat. No.	MRP ₹
0.5-5A	4	DHMCCTPF0x5-005	995/-
6-32A	4	DHMCCTPF006-032	955/-
40A	4	DHMCCTPF040	1,395/-
50A	4	DHMCCTPF050	1,475/-
63A	4	DHMCCTPF063	1,475/-

**'C' Series TPN MCB**

(In accordance with IS/IEC 60898-1) 240/415V, 50Hz, 10kA Suitable for Motor and other Inductive loads.

Description	Pack Qty.	TPN Cat. No.	MRP ₹
0.5-5A	3	DHMCCTNF0x5-005	1,375/-
6-32A	3	DHMCCTNF006-032	1,215/-
40A	3	DHMCCTNF040	1,745/-
50A	3	DHMCCTNF050	1,825/-
63A	3	DHMCCTNF063	1,825/-

**'C' Series FP MCB**

(In accordance with IS/IEC 60898-1) 240/415V, 50Hz, 10kA Suitable for Motor and other Inductive loads.

Description	Pack Qty.	FP Cat. No.	MRP ₹
0.5-5A	3	DHMCCFPF0x5-005	1,525/-
6-32A	3	DHMCCFPF006-032	1,335/-
40A	3	DHMCCFPF040	1,815/-
50A	3	DHMCCFPF050	1,925/-
63A	3	DHMCCFPF063	1,925/-

'D' Series MCB**'D' Series SP MCB**

(In accordance with IS/IEC 60898-1) 240/415V, 50Hz Suitable for high inrush current loads.

Description	Pack Qty.	SP Cat. No.	MRP ₹
0.5-5A	12	DHMCDSPF0x5-005	305/-
6-32A	12	DHMCDSPF006-032	265/-
40A	12	DHMCDSPF040	475/-
50A	12	DHMCDSPF050	485/-
63A	12	DHMCDSPF063	485/-

**'D' Series DP MCB**

(In accordance with IS/IEC 60898-1) 240/415V, 50Hz Suitable for high inrush current loads.

Description	Pack Qty.	DP Cat. No.	MRP ₹
0.5-5A	6	DHMCDDPF0x5-005	825/-
6-32A	6	DHMCDDPF006-032	675/-
40A	6	DHMCDDPF040	1,015/-
50A	6	DHMCDDPF050	1,065/-
63A	6	DHMCDDPF063	1,065/-

**'D' Series TP MCB**

(In accordance with IS/IEC 60898-1) 240/415V, 50Hz Suitable for high inrush current loads.

Description	Pack Qty.	TP Cat. No.	MRP ₹
0.5-5A	4	DHMCDDTPF0x5-005	1,250/-
6-32A	4	DHMCDDTPF006-032	1,030/-
40A	4	DHMCDDTPF040	1,500/-
50A	4	DHMCDDTPF050	1,600/-
63A	4	DHMCDDTPF063	1,600/-

**'D' Series FP MCB**

(In accordance with IS/IEC 60898-1) 240/415V, 50Hz, 10kA Suitable for Motor and other Inductive loads.

Description	Pack Qty.	FP Cat. No.	MRP ₹
0.5-5A	3	DHMCDFPF0x5-005	1,510/-
6-32A	3	DHMCDFPF006-032	1,375/-
40A	3	DHMCDFPF040	1,890/-
50A	3	DHMCDFPF050	2,050/-
63A	3	DHMCDFPF063	2,050/-

Higher Rating MCB**Higher Rating SP MCB (80 to 125A) 'C' Series,**

(In accordance with IS/IEC 60898-1) 240/415V, 50 Hz, 10kA

Description	Pack Qty.	SP Cat. No.	MRP ₹
80A	6	DHMCJSPF080	1,550/-
100A	6	DHMCJSPF100	1,750/-
125A	6	DHMCJSPF125	1,925/-

**Higher Rating DP MCB (80 to 125A) 'C' Series,**

(In accordance with IS/IEC 60898-1) 240/415V, 50 Hz, 10kA

Description	Pack Qty.	DP Cat. No.	MRP ₹
80A	3	DHMCJDPF080	3,390/-
100A	3	DHMCJDPF100	3,510/-
125A	3	DHMCJDPF125	4,010/-

**Higher Rating TP MCB (80 to 125A) 'C' Series,**

(In accordance with IS/IEC 60898-1) 240/415V, 50 Hz, 10kA

Description	Pack Qty.	TP Cat. No.	MRP ₹
80A	2	DHMCJTPF080	4,950/-
100A	2	DHMCJTPF100	5,250/-
125A	2	DHMCJTPF125	5,910/-

**Higher Rating FP MCB (80 to 125A) 'C' Series,**

(In accordance with IS/IEC 60898-1) 240/415V, 50 Hz, 10kA

Description	Pack Qty.	FP Cat. No.	MRP ₹
80A	1	DHMCJFPF080	6,175/-
100A	1	DHMCJFPF100	6,800/-
125A	1	DHMCJFPF125	7,220/-

Mini MCB



Mini SP MCB

'C' Series (In accordance with IS/IEC 60898-1) 240V, 50Hz, 3kA

Description	Pack Qty.	SP Cat. No.	MRP ₹
6A	12	DHMNCSPA006	155/-
10A	12	DHMNCSPA010	155/-
16A	12	DHMNCSPA016	155/-
20A	12	DHMNCSPA020	155/-
25A	12	DHMNCSPA025	155/-
32A	12	DHMNCSPA032	155/-



Mini DP MCB

'C' Series (In accordance with IS/IEC 60898-1) 240V, 50Hz, 3kA

Description	Pack Qty.	DP Cat. No.	MRP ₹
6A	6	DHMNCDDPA006	340/-
10A	6	DHMNCDDPA010	340/-
16A	6	DHMNCDDPA016	340/-
20A	6	DHMNCDDPA020	340/-
25A	6	DHMNCDDPA025	340/-
32A	6	DHMNCDDPA032	340/-



Mini DP Isolator

'C' Series (In accordance with IS/IEC 60898-1) 240V, 50Hz, 3kA

Description	Pack Qty.	DP Cat. No.	MRP ₹
40A	6	DHMNDIPX040	310/-

Home Safe



(Mini DP MCB with Enclosure)

Description	Pack Qty.	DP Cat. No.	MRP ₹
DP C 06-32A mini MCB with enclosure	6	DHMPCDDPA006-32	430/-

Havells launches HomeSafe a compact & aesthetic protection device which provides protection against overload & short circuit with help of MCB. It is designed for quick & easy installation.

Features

- Appealing & Contemporary Aesthetics • Compact & Space saving design • Overload & Short Circuit Protection
- Proven MCB mechanism for longer life • Easy to Operate & replace • Completely insulated design • Indication of Supply

Specification

Reference : IEC: 60898: 2002, IS: 8828: 1996
 Rated Current In : 6A, 10A, 16A, 20A, 25A & 32A
 Rated Voltage Un : 240V AC
 Rated Insulation Voltage : 500 V AC
 Rated Frequency : 50 Hz

No. of Poles : DP
 Rated Short Circuit Capacity : 3kA
 Degree of Protection : IP 20
 Line / Load terminals : 6 sq mm

'DC' Series MCB**'DC' Series SP MCB**

For DC Supply, upto 220V

Description	Pack Qty.	SP Cat. No.	MRP ₹
0.5-5A	12	DHMCESPF0x50013 - 0050013	345/-
6-32A	12	DHMCESPF0060013 - 0320013	330/-
40A	12	DHMCESPF0400013	445/-
50A	12	DHMCESPF0500013	525/-
63A	12	DHMCESPF0630013	525/-

**'DC' Series DP MCB**

For DC Supply, upto 220V

Description	Pack Qty.	DP Cat. No.	MRP ₹
0.5-5A	6	DHMCEDPF0x50013 - 0050013	810/-
6-32A	6	DHMCEDPF0060013 - 0350013	650/-
40A	6	DHMCEDPF0400013	935/-
50A	6	DHMCEDPF0500013	1,040/-
63A	6	DHMCEDPF0630013	1,040/-

**'DC' Series MCB**

For Railway Applications (with extended terminals & mounting brackets)

Description	Pack Qty.	SP Cat. No.	MRP ₹
0.5-5A	12	DHMCRSPF0x50013 - 0050013	390/-
6-35A	12	DHMCRSPF0060013 - 0350013	375/-
40A	12	DHMCRSPF0400013	505/-
50A	12	DHMCRSPF0500013	545/-
60A	12	DHMCRSPF0600013	545/-

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)

MCB Isolator**SP MCB ISOLATOR (Switching Devices)**

MCB Isolators (AC-22A, In accordance with IS/IEC 60947-3) 240/415, 50Hz

Description	Pack Qty.	SP Cat. No.	MRP ₹
40A	12	DHMIOSPX040	265/-
63A	12	DHMIOSPX063	310/-

**DP MCB ISOLATOR (Switching Devices)**

MCB Isolators (AC-22A, In accordance with IS/IEC 60947-3) 240/415, 50Hz

Description	Pack Qty.	DP Cat. No.	MRP ₹
40A	6	DHMIODPX040	370/-
63A	6	DHMIODPX063	475/-
80A	6	DHMIODPX080	620/-
100A	6	DHMIODPX100	620/-
125A	6	DHMIODPX125	685/-

**TP MCB ISOLATOR (Switching Devices)**

MCB Isolators (AC-22A, In accordance with IS/IEC 60947-3) 240/415, 50Hz

Description	Pack Qty.	TP Cat. No.	MRP ₹
40A	4	DHMIOTPX040	745/-
63A	4	DHMIOTPX063	845/-
80A	4	DHMIOTPX080	995/-
100A	4	DHMIOTPX100	995/-
125A	4	DHMIOTPX125	1,035/-

**FP MCB ISOLATOR (Switching Devices)**

MCB Isolators (AC-22A, In accordance with IS/IEC 60947-3) 240/415, 50Hz

Description	Pack Qty.	FP Cat. No.	MRP ₹
40A	3	DHMIOFPX040	860/-
63A	3	DHMIOFPX063	875/-
80A	3	DHMIOFPX080	1,125/-
100A	3	DHMIOFPX100	1,125/-
125A	3	DHMIOFPX125	1,200/-

Changeover Switch**Two Way Centre Off Changeover Switch**

For Dual Electricity Supply Management (In accordance with IS/IEC 60947-3)

Description	Pack Qty.	DP Cat. No.	MRP ₹
25A	6	DHMCODPE025	1,160/-
40A	6	DHMCODPE040	1,670/-

**Four Way Centre Off Changeover Switch**

For Dual Electricity Supply Management (In accordance with IS/IEC 60947-3)

Description	Pack Qty.	FP Cat. No.	MRP ₹
25A	3	DHMCOFPE025	2,040/-
40A	3	DHMCOFPE040	3,100/-

Indicator Light



Indicator Light

(In accordance with IS/IEC 60947-5-1) 240V~, 50 Hz

Colour	Pack Qty.	TP Cat. No.	MRP ₹
Red	12	DHMCYSPX000	170/-
Amber	12	DHMCXSPX000	170/-
Blue	12	DHMCVSPX000	170/-
Green	12	DHMCZSPX000	170/-
Clear	12	DHMCWSPX000	170/-

Indicator Light (Colour cap)

Indicator Light - Spares



Colour	Pack Qty.	TP Cat. No.	MRP ₹
Red	1	DCELDMCL001	25/-
Amber	1	DCELDMCL001	25/-
Blue	1	DCELDMCL001	25/-
Green	1	DCELDMCL001	25/-
Clear	1	DCELDMCL001	25/-

INDICATOR LIGHT

Havells Indicator Light is a new addition to the product range and can be used in both building and industrial installations. Indicator lights are designed for signaling the incoming supply.



Applications

• Distribution Box • Three Phase Tier DB • Kiosks • Load Line DB • Meter Boxes • Testing Panels • Switch Boards • MIMIC Panels • Control panels

TECHNICAL INFORMATION

Specification	IS / IEC 60947-5-1	
Contacts	Rated Operation Voltage	240 V~
	Rating Electrical Power	1.2 Watt
	Frequency	50 Hz
Light Indication	Type of Lamp Socket	E - 10 Thread
	Terminal Capacity	10 mm ²
	Colour	    
Other Data	Light	Permanent
	Source	Neon Lamp
	Mounting on DIN Rail	35 mm x 7.5 mm
	Degree of Protection	IP 20
	Ambient Temperature	-5 to 55°C

Residual Current Circuit Breaker



The flow of current through electrical facilities always involves risks. Poorly insulated equipment, faulty wires and incorrect use of an electrical device cause currents to flow through the wrong path (i.e. through the insulation) to the earth. This current is called 'Leakage Current'. Earth leakage is an electrical hazard and is responsible for electrical shocks and fire risk. Earth leakage and its associated hazard can be prevented by Residual Current Circuit Breaker (RCCB), also popularly known as Earth Leakage Circuit Breaker (ELCB).

Range

16A, 25A, 32A, 40A & 63A - Type 'A' / Type 'AC'
80A & 100A - Type 'AC'

Sensitivity

30mA, 100mA, 300mA

Execution

Double Pole (2P), Four Pole (4P)

Specification

IS 12640 Part 1: 2008 / IEC 61008-1 / EN 61008 - 1

Features

- Test button for regular inspection
- Contact position indication
- Breaking capacity of 6kA/10kA
- Dual termination for bus bar as well as cable connection
- Advance neutral
- Simple & robust operating mechanism
- Different knob position to indicate whether it is switched by a fault 'mid-trip' or manually switched OFF (only in Higher Rating 80A - 100A)

RCCB - 'AC' Type



RCCB - 'AC' Type DP

(In accordance with IS 12640-1 & IEC 61008-1) 240/415, 50Hz with 6kA short circuit withstand capacity

Rating	30mA Cat. No.	MRP ₹	100mA Cat. No.	MRP ₹	300mA Cat. No.	MRP ₹
16A	DHRMCTDE030016	2,335/-	DHRMCTDE100016	2,280/-	DHRMCTDE300016	2,280/-
25A	DHRMCTDE030025	2,335/-	DHRMCTDE100025	2,280/-	DHRMCTDE300025	2,280/-
32A	DHRMCTDE030032	2,400/-	DHRMCTDE100032	2,380/-	DHRMCTDE300032	2,380/-
40A	DHRMCTDE030040	2,400/-	DHRMCTDE100040	2,380/-	DHRMCTDE300040	2,380/-
63A	DHRMCTDE030063	3,270/-	DHRMCTDE100063	3,175/-	DHRMCTDE300063	3,175/-



RCCB - 'AC' Type FP

(In accordance with IS 12640-1 & IEC 61008-1) 240/415, 50Hz with 6kA short circuit withstand capacity

Rating	30mA Cat. No.	MRP ₹	100mA Cat. No.	MRP ₹	300mA Cat. No.	MRP ₹
25A	DHRMCRFE030025	3,000/-	DHRMCRFE100025	2,885/-	DHRMCRFE300025	2,885/-
40A	DHRMCRFE030040	3,010/-	DHRMCRFE100040	2,920/-	DHRMCRFE300040	2,920/-
63A	DHRMCRFE030063	3,285/-	DHRMCRFE100063	3,235/-	DHRMCRFE300063	3,235/-

Higher Rating RCCB



Higher Rating RCCB (80-100A) DP

(In accordance with IS 12640-1 & IEC 61008-1) 240/415, 50Hz with 10kA short circuit withstand capacity

Rating	30mA Cat. No.	MRP ₹	100mA Cat. No.	MRP ₹	300mA Cat. No.	MRP ₹
80A	DHRMCMDF030080	4,780/-	DHRMCMDF100080	4,780/-	DHRMCMDF300080	4,780/-
100A	DHRMCMDF030100	4,850/-	DHRMCMDF100100	4,850/-	DHRMCMDF300100	4,850/-



Higher Rating RCCB (80-100A) FP

(In accordance with IS 12640-1 & IEC 61008-1) 240/415, 50Hz with 10kA short circuit withstand capacity

Rating	30mA Cat. No.	MRP ₹	100mA Cat. No.	MRP ₹	300mA Cat. No.	MRP ₹
80A	DHRMCMFF030080	5,150/-	DHRMCMFF100080	5,150/-	DHRMCMFF300080	5,150/-
100A	DHRMCMFF030100	5,285/-	DHRMCMFF100100	5,285/-	DHRMCMFF300100	5,285/-

RCCB - 'A' Type



RCCB - 'A' Type DP

(In accordance with IS 12640-1 & IEC 61008-1) 240/415, 50Hz with 6kA short circuit withstand capacity

Rating	30mA Cat. No.	MRP ₹	100mA Cat. No.	MRP ₹	300mA Cat. No.	MRP ₹
16A	DHRMAMDF030016	2,900/-	DHRMAMDF100016	2,800/-	DHRMAMDF300016	2,800/-
25A	DHRMAMDF030025	2,900/-	DHRMAMDF100025	2,800/-	DHRMAMDF300025	2,800/-
32A	DHRMAMDF030032	3,050/-	DHRMAMDF100032	2,980/-	DHRMAMDF300032	2,980/-
40A	DHRMAMDF030040	3,050/-	DHRMAMDF100040	2,980/-	DHRMAMDF300040	2,980/-
63A	DHRMAMDF030063	3,665/-	DHRMAMDF100063	3,550/-	DHRMAMDF300063	3,550/-



RCCB - 'A' Type FP

(In accordance with IS 12640-1 & IEC 61008-1) 240/415, 50Hz with 6kA short circuit withstand capacity

Rating	30mA Cat. No.	MRP ₹	100mA Cat. No.	MRP ₹	300mA Cat. No.	MRP ₹
16A	DHRMAMFF030016	3,545/-	DHRMAMFF100016	3,440/-	DHRMAMFF300016	3,440/-
25A	DHRMAMFF030025	3,550/-	DHRMAMFF100025	3,440/-	DHRMAMFF300025	3,440/-
32A	DHRMAMFF030032	3,495/-	DHRMAMFF100032	3,380/-	DHRMAMFF300032	3,380/-
40A	DHRMAMFF030040	3,495/-	DHRMAMFF100040	3,380/-	DHRMAMFF300040	3,380/-
63A	DHRMAMFF030063	3,725/-	DHRMAMFF100063	3,660/-	DHRMAMFF300063	3,660/-

RCBO - A Type SPN



RCBO - A Type (SPN - 2M)

(In accordance with IS 12640-2 & IEC 61009-1) 240/415V, 50Hz, with 10 kA short circuit capacity

Rating	30mA Cat. No.	MRP ₹	100mA Cat. No.	MRP ₹	300mA Cat. No.	MRP ₹
6A	DHCEACSN2030006	2,845/-	DHCEACSN2100006	2,845/-	DHCEACSN2300006	2,845/-
10A	DHCEACSN2030010	2,845/-	DHCEACSN2100010	2,845/-	DHCEACSN2300010	2,845/-
16A	DHCEACSN2030016	2,845/-	DHCEACSN2100016	2,845/-	DHCEACSN2300016	2,845/-
20A	DHCEACSN2030020	2,845/-	DHCEACSN2100020	2,845/-	DHCEACSN2300020	2,845/-
25A	DHCEACSN2030025	2,845/-	DHCEACSN2100025	2,845/-	DHCEACSN2300025	2,845/-
32A	DHCEACSN2030032	2,845/-	DHCEACSN2100032	2,845/-	DHCEACSN2300032	2,845/-
40A	DHCEACSN2030040	3,415/-	DHCEACSN2100040	3,415/-	DHCEACSN2300040	3,415/-

RCBO - A Type TPN



RCBO - A Type (TPN - 4M)

(In accordance with IS 12640-2 & IEC 61009-1) 240/415V, 50Hz, with 10 kA short circuit capacity

Rating	30mA Cat. No.	MRP ₹	100mA Cat. No.	MRP ₹	300mA Cat. No.	MRP ₹
6A	DHCEACTN4030006	3,585/-	DHCEACTN4100006	3,585/-	DHCEACTN4300006	3,585/-
10A	DHCEACTN4030010	3,585/-	DHCEACTN4100010	3,585/-	DHCEACTN4300010	3,585/-
16A	DHCEACTN4030016	3,585/-	DHCEACTN4100016	3,585/-	DHCEACTN4300016	3,585/-
20A	DHCEACTN4030020	3,585/-	DHCEACTN4100020	3,585/-	DHCEACTN4300020	3,585/-
25A	DHCEACTN4030025	3,585/-	DHCEACTN4100025	3,585/-	DHCEACTN4300025	3,585/-
32A	DHCEACTN4030032	3,585/-	DHCEACTN4100032	3,585/-	DHCEACTN4300032	3,585/-
40A	DHCEACTN4030040	3,845/-	DHCEACTN4100040	3,845/-	DHCEACTN4300040	3,845/-



Residual current devices are distinguished from one another in respect of their suitability for detecting different forms of residual current.

RCCB Type AC

RCCB for which tripping is ensured for residual sinusoidal alternating currents, whether suddenly applied or slowly rising. This type of residual current protective is suitable for general ac circuits and equipment with input current circuits 1 to 3 in table 1.

RCCB Type A

RCCB for which tripping is ensured for residual sinusoidal alternating currents and residual pulsating direct currents, whether suddenly applied or slowly rising. It can therefore handle the residual current waveforms which can occur in the power supply units of single-phase loads with electronic components (e.g. ECG, dimmer switches). This type of residual current protective device is suitable for electronic equipment with input current circuits 1 to 6 in table 1.

Table 1 shows electronic circuits and their possible load and residual currents, along with the suitable types of residual current protective device in each case.

SUITABLE RCD-TYPE			CIRCUIT	LOAD CURRENT	RESIDUAL CURRENT
A	AC	1			
		2			
		3			
		4			
		5			
		6			

Automatic Source Changeover with Current Limiter



It is designed for use in domestic, commercial and industrial distribution systems at the most downstream circuit for ensuring high degree of protection to the user for a particular circuit. In normal use, it is safe to use and free of to user as well as to environment.

Range

Mains 30A / Gen 1.5A to 20A

Indication

Mains, Generator, Load, Overload

Specification

IEC - 60947 - 6 -1

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
- Staggered terminal design with bottom wiring for better isolation between phase & neutral
- Automatic generator on/off facility (on special demand)

TPN ACCL



TPN ACCL (TPN/SPN)

(Automatic Source Changeover with Current Limiter)

Gen Rating	Description	Cat. No.	MRP ₹	Cat. No. with GEN Start/Stop	MRP ₹
20A	40A/20A TPN/SPN ACCL	DHACOTN4020	7,090/-	DHACWTN4020	7,370/-
25A	40A/25A TPN/SPN ACCL	DHACOTN4025	7,090/-	DHACWTN4025	7,370/-
30A	40A/30A TPN/SPN ACCL	DHACOTN4030	7,090/-	DHACWTN4030	7,370/-
40A	40A/40A TPN/SPN ACCL	DHACOTN4040	7,090/-	DHACWTN4040	7,370/-
20A	63A/20A TPN/SPN ACCL	DHACOTN6320	10,260/-	DHACWTN6320	10,800/-
25A	63A/25A TPN/SPN ACCL	DHACOTN6325	10,260/-	DHACWTN6325	10,800/-
30A	63A/30A TPN/SPN ACCL	DHACOTN6330	10,260/-	DHACWTN6330	10,800/-
40A	63A/40A TPN/SPN ACCL	DHACOTN6340	10,260/-	DHACWTN6340	10,800/-

TPN ACCL (TPN/TPN)

(Automatic Source Changeover with Current Limiter)



Gen Rating	Description	Cat. No.	MRP ₹	Cat. No. with GEN Start/Stop	MRP ₹
20A	40A/20A TPN/TPN ACCL	DHACOTT4020	7,375/-	DHACWTT4020	7,950/-
25A	40A/25A TPN/TPN ACCL	DHACOTT4025	7,375/-	DHACWTT4025	7,950/-
30A	40A/30A TPN/TPN ACCL	DHACOTT4030	7,375/-	DHACWTT4030	7,950/-
40A	40A/40A TPN/TPN ACCL	DHACOTT4040	7,375/-	DHACWTT4040	7,950/-
20A	63A/20A TPN/TPN ACCL	DHACOTT6320	10,800/-	DHACWTT6320	11,350/-
25A	63A/25A TPN/TPN ACCL	DHACOTT6325	10,800/-	DHACWTT6325	11,350/-
30A	63A/30A TPN/TPN ACCL	DHACOTT6330	10,800/-	DHACWTT6330	11,350/-
40A	63A/40A TPN/TPN ACCL	DHACOTT6340	10,800/-	DHACWTT6340	11,350/-

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	1,895/-	—	—
SPN 2.5 (500W)	30A/2.5A ACCL	DHACOSN302X	1,895/-	—	—
SPN 3 (600W)	30A/03A ACCL	DHACOSN3003	1,895/-	DHACWSN3003	2,195/-
SPN 4 (800W)	30A/4A ACCL	DHACOSN3004	1,895/-	—	—
SPN 5 (1000W)	30A/5A ACCL	DHACOSN3005	1,895/-	—	—
SPN 6 (1200W)	30A/06A ACCL	DHACOSN3006	1,895/-	DHACWSN3006	2,195/-
SPN 9 (1800W)	30A/09A ACCL	DHACOSN3009	1,895/-	DHACWSN3009	2,195/-
SPN 12 (2400W)	30A/12A ACCL	DHACOSN3012	1,895/-	DHACWSN3012	2,195/-
SPN 15 (3000W)	30A/15A ACCL	DHACOSN3015	1,895/-	DHACWSN3015	2,195/-
SPN 20 (4000W)	30A/20A ACCL	DHACOSN3020	1,895/-	DHACWSN3020	2,195/-

Automatic Changeover



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	1,475/-	DHAAWSN3030	1,755/-



Electrical energy has brought along with it a lot of conveniences, beyond imagination. Its consumption has increased manifold be it in domestic, commercial or industrial applications, there by creating a need for scientific & effective method of distribution. The purpose of electrical wiring is to systematically distribute current. In the process the system mainly adopts methods to protect installation and human life from electrical hazards such as short circuit, overload and earth leakage.

The electrical wiring is carried out to distribute current from a single source of supply to various circuits, such an arrangement is made inside an enclosure called Distribution Board.

The Distribution Board is not merely an enclosure but a comprehensive system in itself, comprising of copper bus bars, brass neutral links, earth links to facilitate effective distribution of current. It incorporates safety devices such as MCBs, ELCBs and Isolators, which serves to protect the installation.

A wide range of compact, elegant & economical DBs with unique features, designed & engineered to provide user safety, convenience and operational / maintenance advantages are offered.

Range

SPN – 4, 6, 8, 12 & 16W

TPN – 4, 6, 8 & 12W

Color

Pearl Ivory & Regal Grey

Specification

IS 13032 & IS 8623

Features

- Compact DBs which occupy minimum space
- Raised neutral link for easy wiring
- Suitable for surface & flush mounting
- Detachable din bar with end stoppers for easy assembly of breakers
- Supplied with fully shielded bus-bars
- Level marks for providing indication for fitment in wall
- Supplied with neutral & earth link, top & bottom detachable plates
- Supplied with masking sheet to protect components from cement during plastering

QVE Series DB



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	650/-	DHDPHODRW04	DHDPHODPW04	1,020/-
6	6	DHDPHOSRW06	720/-	DHDPHODRW06	DHDPHODPW06	1,180/-
8	8	DHDPHOSRW08	790/-	DHDPHODRW08	DHDPHODPW08	1,305/-
12	12	DHDPHOSRW12	1,055/-	DHDPHODRW12	DHDPHODPW12	1,620/-
16	16	DHDPHOSRW16	1,305/-	DHDPHODRW16	DHDPHODPW16	2,170/-

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	DHDPTHOSRW04	1,945/-	DHDPTHODRW04	DHDPTHODPW04	2,650/-
6	8+18	DHDPTHOSRW06	2,375/-	DHDPTHODRW06	DHDPTHODPW06	3,310/-
8	8+24	DHDPTHOSRW08	2,745/-	DHDPTHODRW08	DHDPTHODPW08	4,305/-
12	8+36	DHDPTHOSRW12	3,575/-	DHDPTHODRW12	DHDPTHODPW12	6,350/-

Consumer Units



Single Door with Acrylic Window

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)

No. of Ways	Regal Grey Cat. No.	MRP ₹
04	DHDMHOSRA04	785/-
08	DHDMHOSRA08	965/-
12	DHDMHOSRA12	1,265/-
16	DHDMHOSRA16	1,575/-

Single Door Consumer unit without Isolator

No. of Ways	Regal Grey Cat. No.	MRP ₹
02+04	DHDCSHOSRW04	815/-
02+08	DHDCSHOSRW08	1,115/-
02+12	DHDCSHOSRW12	1,345/-

MCB Enclosure



MCB Enclosure (Cutout)

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)

Plastic			Sheet Steel		
No. of Poles	Cat. No.	MRP ₹	No. of Poles	Cat. No.	MRP ₹
2	DHDEPDP	125/-	2	DHDESDP	270/-
4	DHDEFPF	195/-	4	DHDESFP	310/-

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	810/-	30	DHDPUSN020 / DHDPUSN030	2,335/-

Designer Distribution Boards



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A wide range of compact, elegant & economical DBs with unique features, designed & engineered to provide user safety, convenience and operational / maintenance advantages are offered.

Range

DBOXx – (SPN) 8, 12 & 16W / (TPN) 4, 6, 8, 12W
MCB Protected Socket – 16A, 20A & 25A

Specification

IS 13032 / IS 8623

Features

- These are most elegantly designed DBs, to suit the decor of homes.
- Raised neutral link for easy wiring
- Spring loaded outer cover swings open by just pressing the lock as in case of DBOXx
- Supplied with masking sheets to protect components from cement during plastering
- Supplied with neutral & earth link, top & bottom detachable plates

Designer DB



DBOXx SPN

The New Style Statement for your DBs

No. of Ways	SPN Cat. No.	MRP ₹
8	DHDPHSDPC08	1,425/-
12	DHDPHSDPC12	1,845/-
16	DHDPHSDPC16	2,375/-



DBOXx TPN

The New Style Statement for your DBs

No. of Ways	SPN Cat. No.	MRP ₹
4/6	DHDPHSDPC06	3,570/-
8	DHDPHSDPC08	4,520/-
12	DHDPHSDPC12	6,515/-



Translucent Designer Distribution Boards

No. of Ways	Cat. No. Single Phase (DD)	MRP ₹
4	DHDPHSDRC04	1,175/-
8	DHDPHSDRC08	1,545/-
12	DHDPHSDRC12	2,075/-
16	DHDPHSDRC16	2,565/-



Transparent

No. of Ways	Cat. No. Single Phase (DD)	MRP ₹	No. of Ways	Cat. No. Single Phase (DD)	MRP ₹
4	DHDPHSDRT04	1,435/-	4	DHDNTHODRT04	4,350/-
6	—	—	6	DHDNTHODRT06	5,500/-
8	DHDPHSDRT08	1,890/-	8	DHDNTHODRT08	6,310/-
12	DHDPHSDRT12	2,645/-	12	—	—
16	DHDPHSDRT16	3,185/-	16	—	—

DBOXx MCB Protected Socket

No. of Ways	Cat. No.	Description	MRP ₹
(With Sheet Steel Enclosure)			
16A	DHDMCSN0251016	16A MCB DBOXX COMBO	650/-
20A	DHDMCSN0251020	20A MCB DBOXX COMBO	650/-
25A	DHDMCSN0251025	25A MCB DBOXX COMBO	650/-
16A	DHDMCDP0253016	16A MCB DBOXX COMBO DP	850/-
20A	DHDMCDP0253020	20A MCB DBOXX COMBO DP	850/-
25A	DHDMCDP0253025	25A MCB DBOXX COMBO DP	850/-
With Plastic Enclosure (for surface mounting)			
16A	DHDTCSN0251016	16A MCB DBOXX COMBO Plastic	650/-
20A	DHDTCSN0251020	20A MCB DBOXX COMBO Plastic	650/-
25A	DHDTCSN0251025	25A MCB DBOXX COMBO Plastic	650/-
Without Enclosure			
16A	DHDWCSN0251016	16A MCB DBOXX COMBO W/O ENCL.	590/-
20A	DHDWCSN0251020	20A MCB DBOXX COMBO W/O ENCL.	590/-
25A	DHDWCSN0251025	25A MCB DBOXX COMBO W/O ENCL.	590/-
16A	DHDWCM30251016	16A MCB DBOXX COMBO 3M W/O ENCL.	560/-
20A	DHDWCM30251020	20A MCB DBOXX COMBO 3M W/O ENCL.	560/-
25A	DHDWCM30251025	25A MCB DBOXX COMBO 3M W/O ENCL.	560/-

Special Application Distribution Boards



Electrical energy has brought along with it a lot of conveniences, beyond imagination. Its consumption has increased manifold be it in domestic, commercial or industrial applications, thereby creating a need for scientific & effective method of distribution. The purpose of electrical wiring is to systematically distribute current. In the process the system mainly adopts methods to protect installation and human life from electrical hazards such as short circuit, overload and earth leakage. The electrical wiring is carried out to distribute current from a single source of supply to various circuits, such an arrangement is made inside an enclosure called Distribution Board.

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A wide range of compact, elegant & economical DBs with unique features, designed & engineered to provide user safety, convenience and operational / maintenance advantages are offered.

Range

Phase Selector - (Vertical) 4, 6, 8W / (Horizontal) 4, 6, 8W

Loadline DB - (TPN vertical SD/DD) - 4, 8 & 12W

7 Segment DB - (TPN SD/DD) - 4, 6, 8 & 12W

IP-54 - (TPN DD) 4, 8 & 12W

PPI DBs -

(TPN Horizontal DD QVE) - 4 + (6 + 12), 4 + (6 + 18), 4 + (6 + 24)

(TPN Tier SD/DD) - 8 + (6 + 24), 8 + (6 + 36)

Specification

IS 13032 & IS 8623

Features

- Phase selector DBs provide flexibility in selecting and interchanging the phases in case there is power outage in one particular phase
- PPI DBs provide earth leakage protection in each phase. In case of any fault in one particular phase, only that phase gets isolated while the other two phases do not have power outage
- Seven segment DBs provide seven compartment to fully segregate & isolate incomers & outgoing devices in each phase

7 Segment



7 Segment

No. of Ways	Regal Grey Cat. No. (DD).	MRP ₹
4	DHDMTHDDR04	5,825/-
6	DHDMTHDDR06	7,080/-
8	DHDMTHDDR08	9,270/-
12	DHDMTHDDR12	10,245/-

TP&N Vertical



TP&N Vertical

No. of Ways	I/C+O/G	Single Door	MRP ₹	Double Door	MRP ₹
4	8+12	DHDMTVOSRW04	4,750/-	DHDPTVODRW04	6,850/-
8	8+24	DHDMTVOSRW08	6,650/-	DHDPTVODRW08	8,650/-
12	8+36	DHDMTVOSRW12	8,650/-	DHDPTVODRW12	11,250/-

TP&N Vertical Loadline

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	5,700/-
8	DHDLVSRWGOFO08	DB LL 8W SD VERT W/O MCCB	7,320/-
12	DHDLVSRWGOFO12	DB LL 12W SD VERT W/O MCCB	8,825/-
DOUBLE DOOR			
SUITABLE FOR TP/FP 'G FRAME' MCCB			
4	DHDLVDRWGOFO04	DB LL 4W DD VERT W/O MCCB	7,300/-
8	DHDLVDRWGOFO08	DB LL 8W DD VERT W/O MCCB	8,450/-
12	DHDLVDRWGOFO12	DB LL 12W DD VERT W/O MCCB	9,850/-
DOUBLE DOOR			
SUITABLE FOR TP/FP 'A FRAME' MCCB			
4	DHDLVDRWAOFO04	DB LL 4W DD VERT W/O MCCB	8,300/-
8	DHDLVDRWAOFO08	DB LL 8W DD VERT W/O MCCB	10,850/-
12	DHDLVDRWAOFO12	DB LL 12W DD VERT W/O MCCB	14,000/-

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 Price List



SP&N (IP 54)

No. of Ways	Description	Horizontal Cat. No.	MRP ₹
8	SPN DB DD 08W	DHDMSHODRW080002	4,250/-
12	SPN DB DD 12W	DHDMSHODRW120002	4,850/-
16	SPN DB DD 16W	DHDMSHODRW160002	5,750/-



TP&N (IP 54)

No. of Ways	Description	Horizontal Cat. No.	MRP ₹	Vertical Cat. No.	MRP ₹
4	TPN DB DD 04W	DHDMTHODRW040002	7,100/-	DHDMTVODR040002	11,850/-
8	TPN DB DD 08W	DHDMTHODRW080002	9,300/-	DHDMTVODR080002	18,250/-
12	TPN DB DD 12W	DHDMTHODRW120002	12,950/-	DHDMTVODR120002	21,450/-

Prewired



SP&N Prewired
(with cable end box)

No. of Ways	IC/OG	DD Cat. No.	MRP ₹*
6	2+6	DHDMSHMLRW06	3,565/-
8	2+8	DHDMSHMLRW08	4,150/-
10	2+10	DHDMSHMLRW10	5,250/-
12	2+12	DHDMSHMLRW12	6,175/-
16	2+16	DHDMSHMLRW16	6,995/-



TP&N Prewired
(without cable end box)

No. of Ways	IC/OG	DD Cat. No.	MRP ₹*
4	8+12	DHDMTHMKDRA04	7,635/-
6	8+18	DHDMTHMKDRA06	9,200/-
8	8+24	DHDMTHMKDRA08	10,580/-
12	8+36	DHDMTHMKDRA12	12,785/-



TP&N Prewired
(with cable end box)

No. of Ways	IC/OG	DD Cat. No.	MRP ₹*
4	8+12	DHDMTHMLXW04	7,925/-
6	8+18	DHDMTHMLXW06	9,500/-
8	8+24	DHDMTHMLXW08	10,985/-
12	8+36	DHDMTHMLXW12	12,785/-

Per Phase Isolation



Per Phase Isolation (PPI) Vertical - 4 Tier

No. of Ways	I/C + O/G	Regal Grey Cat. No. (DD).	MRP ₹
2+8	8+6+24	DHDPTVPDRW08	7,700/-
2+12	8+6+36	DHDPTVPDRW12	9,525/-



Per Phase Isolation (PPI) - QVE Series

No. of Ways	I/C + O/G	Regal Grey Cat. No. (DD)	MRP ₹
2+4	4+6+12	DHDPTHPDRW04	3,950/-
2+6	8+6+18	DHDPTHPDRW06	4,850/-
2+8	8+6+24	DHDPTHPDRW08	6,425/-

Phase Selector



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

Rating	Regal Grey Cat. No. (DD)	MRP ₹
40A	DHDATVFS40	2,755/-
63A	DHDATVFS63	3,945/-



Automatic Phase Selector DB

Ways	Cat. No.	Description	MRP ₹
4	DHDANVDRZ04032	Auto Ph-Sel DB 4W D/D 32A	10,800/-
6	DHDANVDRZ06032	Auto Ph-Sel DB 6W D/D 32A	12,705/-



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	6,125/-	Six way
4	63A	DHDSCHDRZ04063	7,995/-	Six way
6	40A	DHDSCHDRZ06040	6,795/-	Eight way
6	63A	DHDSCHDRZ06063	8,445/-	Eight way
8	40A	DHDSCHDRZ08040	7,045/-	Eight way
8	63A	DHDSCHDRZ08063	8,995/-	Eight way



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	7,725/-
4	63A	DHDSNVDRZ04063	9,100/-
6	40A	DHDSNVDRZ06040	7,870/-
6	63A	DHDSNVDRZ06063	9,250/-
8	40A	DHDSNVDRZ08040	8,535/-
8	63A	DHDSNVDRZ08063	10,000/-

Cable End Box

(For mounting on top or bottom of Distribution Box for extra wire & cables)

No. of Ways	Item	Cat No. (SD)	MRP (₹)	Cat No. (DD)	MRP (₹)
4	SP&N	DHDASHOS04	325/-	DHDASHOD04	455/-
8	SP&N	DHDASHOS08	435/-	DHDASHOD08	535/-
12	SP&N	DHDASHOS12	525/-	DHDASHOD12	645/-
16	SP&N	DHDASHOS16	625/-	DHDASHOD16	850/-
4	TP&N - Horizontal	DHDATHOS04	675/-	DHDATHOD04	715/-
6	TP&N - Horizontal	DHDATHOS06	785/-	DHDATHOD06	880/-
8	TP&N - Horizontal	DHDATHOS08	950/-	DHDATHOD08	1,075/-
12	TP&N - Horizontal	DHDATHOS12	1,265/-	DHDATHOD12	1,490/-
4/8/12	TP&N - Vertical	DHDATVOS04	1,000/-	DHDATVOD04	1,225/-
4/8/12	Loadline	DHDATVLS04	1,025/-	DHDATVLD04	1,175/-
2+8	PPI	DHDATVTS10	855/-	DHDATVTD10	975/-
2+12	PPI	DHDATVTS14	1,045/-	DHDATVTD14	1,175/-

Plastic Channels

Cat. No.	P-Channel Description	Where used in List	MRP (₹)
DSCPGMDBX099	SPN 12W Flat Grey	DHDSNVDRZ04040/63 DHDPTVPDRW08	215/-
DSCPGMDBX100	SPN 16W Flat Grey	DHDPTVODRW04/08/12 HDSNVDRZ06040 DHDSNVDRZ06063 DHDSNVDRZ08040/63 DHDPTVPDRW12	235/-
DSCPGMDBX105	SPN 12W Flat Ivory	DHDSNVDPZ04040/63	215/-
DSCPGMDBX106	SPN 16W Flat Ivory	DHDSNVDPZ06040/63 DHDSNVDPZ08040/63	235/-
DSCPGMDBX126	SPN 4W Curve Grey	DHDPSHODRW04	200/-
DSCPGMDBX127	SPN 8W Curve Grey	DHDPSHODRW08 DHDPTHODRW04	225/-
DSCPGMDBX128	SPN 12W Curve Grey	DHDPSHODRW12 DHDPTHODRW06	250/-
DSCPGMDBX129	SPN 16W Curve Grey	DHDPSHODRW16 DHDPTHODRW08	285/-
DSCPGMDBX131	TPN 12W Curve Grey	DHDPTHODRW12	325/-
DSCPGMDBX132	SPN 4W Curve Ivory	DHDPSHODPW04	200/-
DSCPGMDBX133	SPN 8W Curve Ivory	DHDPSHODPW08 DHDPTHODPW04	225/-
DSCPGMDBX134	SPN 12W Curve Ivory	DHDPSHODPW12 DHDPTHODPW06	250/-
DSCPGMDBX135	SPN 16W Curve Ivory	DHDPSHODPW16 DHDPTHODPW08	285/-
DSCPGMDBX137	TPN 12W Curve Ivory	DHDPTHODPW12	325/-

Plug & Sockets

Cat. No.	Description	MRP (₹)
DSSPLX0035	20 A DP PLUG ASSEMBLY	200/-
DSSPLX0036	20 A DP SOCKET ASSEMBLY	225/-
DSSPLX0037	30 A TP PLUG ASSEMBLY	495/-
DSSPLX0038	30 A TP SOCKET ASSEMBLY	495/-

Neutral Link & Earth Link

Neutral Link Cat. No.	Earth Link Cat. No.	Description	MRP (₹)
DSCBRCDXB002	-	2W P&S	100/-
DSCBRCDXB011	DSCBRCDXB006	SPN 4W	135/-
DSCBRCDXB090	DSCBRCDXB093	SPN 6W	150/-
DSCBRCDXB012	DSCBRCDXB007	SPN 8W	175/-
DSCBRCDXB013	DSCBRCDXB003	SPN 12W / TPN 4W	195/-
DSCBRCDXB014	DSCBRCDXB004	SPN 16W	225/-
DSCBRCDXB015	DSCBRCDXB005	TPN 6W	250/-
DSCBRCDXB016	DSCBRCDXB009	TPN 8W	295/-
DSCBRCDXB017	DSCBRCDXB008	TPN 12W	325/-

Copper Bus Bar

Cat. No.	Description	MRP (₹)
DSCCUPDBP028	BUSBAR SPN 4W	145/-
DSCCUPDBP032	BUSBAR SPN 6W	175/-
DSCCUPDBP029	BUSBAR SPN 8W	200/-
DSCCUPDBP030	BUSBAR SPN 12W	250/-
DSCCUPDBP031	BUSBAR SPN 16W	275/-

Rotary Switch

Cat. No.	Description	MRP (₹)
DSCCPAMCX010	40A PHASE-SEL. SWITCH	465/-
DSCCPAMCX009	63A PHASE-SEL. SWITCH	635/-

Miscellaneous

Cat. No.	Description	MRP (₹)
DSCPGMDBX019	N/L BASE	60/-
DSCPGMDBX001	Dummy (Blanking) Plate 18mm	20/-
DSCPGMDBX045	KNOB SNAP TYPE GREY	50/-
DSCPGMDBX046	KNOB SNAP TYPE PI	50/-
DSCCPAMCX005	GREEN INDICATOR SWITCH SMALL	60/-

Accessories for MCB's & RCD's

Item Name	Cat. No.	MRP (₹)
Auxiliary Contact	MCBAC116	650/-
Shunt Trip Release	MCDST240	1,650/-

Regional & Branch Offices:

NORTH - REGIONAL OFFICE: Corporate Office: QRG Towers, 2D, Sector-126, Expressway,

Noida-201304, Tel: 0120-4771000, Fax: 0120-4772000,

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Chandigarh: Tel: 0172-4232400-401, Fax: 0172-4232403,

Dehradun: Tel: 0135-6670202, Fax: 0135-6670203,

Noida / Haryana: Tel: 0120-4771000, Fax: 120-4772000,

Ludhiana: Tel: 0161-4676001 / 6024, Fax: 0161-46766007,

Jammu: Tel: 0191-2490424, Fax: 0191-2490405,

Sri Nagar: Tel / Fax: 0194-2490431,

Jaipur: Tel: 0141-3988210, Fax: 0141-2389024,

Jodhpur: Tel: 0141-3914645, 3988210,

Lucknow: Tel: 0522-2201032, 2200938,

Kanpur: Tel: Airtel: 09935533751/52/53, 0512-2690128/129/130, Fax: 0512-2692800

EAST - REGIONAL OFFICE: Kolkata: ICC Tower, 5th Floor, 4 India Exchange Place,

Kolkata-700001, Tel: 033-40129851 / 52, Fax: 033-40127339,

Bhubaneswar: Tel: 0674-6668101/102/103/104, Fax: 0674-2598107,

Guwahati: Tel: 0361-2134521, 2458923, Fax: 0361-2460355,

Siliguri: Tel: 0353-2525907, Fax: 0353-3290402 (RIM),

Jamshedpur: Tel: 0657-6542492, 09234369436,

Patna: Tel: 0612-2207221, 2207222, 2207223, Telefax: 0612-2655518

WEST - REGIONAL OFFICE: Mumbai: 301, Everest House, 3rd Floor, 6, Suren Road,

Chakala, Andheri (E). Mumbai - 400 093, Tel: 022-67298600-602 & Fax: 022- 67298603-604,

Ahmedabad: Tel: 079-40061111, 40060738-740, Fax: 079-40060741,

Indore: Tel: 0731-2572340-41, 4009998 (Airtel), Fax: 0731-2551626,

Rajkot: Tel: 0281-2481112, 2921212, Fax: 2481112,

Nagpur: Tel: 0712-2224132, 2222692, 2222029,

Pune: Tel: 020-64016413 / 14, Raipur: Tel: 0771-4243400 / 01, Telefax: 0771-4243402,

Surat: Tel: 09979890137, Telefax: 0261-2350137,

Jabalpur: Tel: 0761-4064491

SOUTH - REGIONAL OFFICE: Chennai: Sigapi Achi Building, No. 18 / 3,

6th Floor, Rukmani Lakshmi pathy Road, Egmore,

Chennai-600008, Tel: 044-42280600, 605, Fax: 044-28524326,

Bangalore: Tel: 080-49075000, 9844085913, Fax: 080-25582663,

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DP Switchgear Product Range



DP/ZHDL00002/NOV12/JAN13

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