

Engineered for
Professionals



XPRO
PRICE LIST w.e.f. 1st March, 2013





Engineered for Professionals

When aesthetics come together with state-of-the-art technology, you get a product as refined as Crabtree. Crabtree modular switches have been adorning walls in homes and offices for years. Our endeavour is to always create products that adhere to the highest engineering standards.

Crabtree is introducing a new category of switchgear - Xpro, a smart and efficient range of products that are designed to stand the test of time.

High professionalism & product quality have made Crabtree a distinguished company. Production here is a symbiosis between advanced technology, maximum functionality and aesthetic designing to match the taste of the discerning clientele.

Today, Crabtree is committed to meeting the challenges of the new economy through business ethics, global reach and technological expertise.

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XPRO

Distribution Boards



Neutral and Earth link are Completely Shrouded



Provision of 100/125 A, Shroud Protected Bus Bar



Provision for Isolation of Neutral link to Carry out Insulation Test

XPRO Power Series Distribution board*

The new Xpro Power Series of MCB Distribution Boards are IP 42, Double Door, Steel Sheet, Phosphatised, powder coated with Din Rail, removable Busbar, shrouded neutral/earth link, with Conditional Short Circuit Rating of 15kA in SPN DB and 25 kA in TPN DB, In accordance with IS 13032, IS 8623, IEC/BSEN 60439-3; Provided with Isolable neutral link to carry out isolation test, also with High integrity/ Clean Earth kit as accessory for electronic/ IT installation to meet international safety standards. DB is designed with ample space for wiring.

SP&N Distribution Board

NO. OF WAYS	I/C+O/G	CAT NO. (DD)	MRP ₹
4	4	DCDMSHODCW04	2,325/-
6	6	DCDMSHODCW06	2,750/-
8	8	DCDMSHODCW08	3,250/-
12	12	DCDMSHODCW12	4,000/-
16	16	DCDMSHODCW16	4,350/-

Per Phase Isolation (PPI) Vertical - 4 Tier

NO. OF WAYS	I/C+O/G	CAT NO. (DD)	MRP ₹
2+4	4+6+12	DCDKTHPDCW04	6,050/-
2+6	4+6+18	DCDKTHPDCW06	7,150/-
2+8	4+6+24	DCDKTHPDCW08	7,725/-
2+12	4+6+36	DCDKTHPDCW12	8,800/-

TP&N Vertical

NO. OF WAYS	CAT NO. Isolator I/C**	CAT NO. MCB I/C***	MRP ₹
4	DCDKTVODCW04	DCDLVDCBMAFC04	7,750/-
8	DCDKTVODCW08	DCDLVDCBMAFC08	9,950/-
12	DCDKTVODCW12	DCDLVDCBMAFC12	11,150/-

** Suitable for MCB/Isolator as I/C upto 63A

*** Suitable for MCB as I/C upto 80-125A

TP&N Vertical (with MCCB as Incomer)

NO. OF WAYS	CAT NO.*	DESCRIPTION	MRP ₹
4	DCDLVDCBGSFE04	Suitable For TP/ FP 'G' Frame' MCCB	8,820/-
8	DCDLVDCBGSFE08	Suitable For TP/ FP 'G' Frame' MCCB	9,975/-
12	DCDLVDCBGSFE12	Suitable For TP/ FP 'G' Frame' MCCB	12,500/-

* Suitable for MCCB as I/C upto 160A, for appropriate MCCB price, please see Havells IP pricelist



XPRO Classique Distribution board*

The new XPRO classique range of MCB distribution Boards are aesthetically designed Double Door, Steel Sheet, Phosphatised, powder coated with Busbar, neutral link, Earth Bar and Din Rail. Performance tested with conditional short circuit rating of 5kA in SPN DB and 10 kA in TPN DB In accordance with IS 13032, IS 8623, IEC/ BSEN 60439-3.

SP&N Distribution Board

NO. OF WAYS	I/C+O/G	CAT NO. (DD)	MRP ₹
4	4	DCDKSHODCW04	1,215/-
6	6	DCDKSHODCW06	1,390/-
8	8	DCDKSHODCW08	1,490/-
12	12	DCDKSHODCW12	1,925/-
16	16	DCDKSHODCW16	2,550/-

TP&N Distribution Board

NO. OF WAYS	I/C+O/G	CAT NO. (DD)	MRP ₹
4	8+12	DCDKTHODCW04	3,090/-
6	8+18	DCDKTHODCW06	3,905/-
8	8+24	DCDKTHODCW08	5,000/-
12	8+36	DCDKTHODCW12	7,275/-

8 Segment DD Distribution Board

IP 42 Double Door DB; Steel Sheet, Phosphatised, powder Painted MCB distribution Board with Busbar, neutral link, Earth Bar and Din Rail. As per Tamilnadu Inspectorate specification

NO. OF WAYS	CAT NO. (DD)	MRP ₹
4	DCDKTHDDCW04	6,375/-
6	DCDKTHDDCW06	7,750/-
8	DCDKTHDDCW08	9,700/-
12	DCDKTHDDCW12	11,650/-

Classique Plus Automatic Phase Selector DB NEW

NO. OF WAYS	Rating * **	CAT NO. (DD)	MRP ₹
4	32A*	DCDAKHDCZ04032	11,950/-
6	32A*	DCDAKHDCZ06032	14,050/-

Note: Supplied with 63 A, 4 P MCB as incomer.

* Changeover Capacity Per Phase

** 63A Current Carrying Capacity Per Phase

Classique Plus Manual Phase Selector Horizontal DB NEW

Fitted with 3nos Rotary switch

NO. OF WAYS	Rating	CAT NO. (DD)	MRP ₹
4	40	DCDSMACCZ04040	7,550/-
4	63	DCDSMACCZ04063	9,425/-
6	40	DCDSMACCZ06040	8,010/-
6	63	DCDSMACCZ06063	9,925/-
8	40	DCDSMACCZ08040	8,975/-
8	63	DCDSMACCZ08063	10,600/-



XPRO Classique Distribution board*

Plug & Socket Board

IP 40, In accordance with IS 13032, IS 8623, IEC/BSEN 60439-3

AMP	DESCRIPTION	CAT NO. (DD)	MRP ₹
20	SPN	DCDPUSN020	925/-
20	DP	DCDPUDN020	925/-
30	TPN	DCDPUTN030	2,640/-



MCB Enclosure Plastic

IP 40, In accordance with IS 13032, IS 8623, IEC/BSEN 60439-3

NO. OF POLES	DESCRIPTION	CAT NO.	MRP ₹
2	PLASTIC	DCDEPDP	140/-
4	PLASTIC	DCDEPFP	245/-



MCB Enclosure Steel

IP 40, In accordance with IS 13032, IS 8623, IEC/BSEN 60439-3

NO. OF POLES	DESCRIPTION	CAT NO.	MRP ₹
2	SS	DCDESDP	325/-
4	SS	DCDESFP	380/-



XPRO Spares

Plug & Socket

DESCRIPTION	CAT NO.	MRP ₹
20 A DP PLUG ASSEMBLY	SPLX0035	215/-
20 A DP SOCKET ASSEMBLY	SPLX0036	265/-
30 A TP PLUG ASSEMBLY	SPLX0037	575/-
30 A TP SOCKET ASSEMBLY	SPLX0038	585/-



High Integrity/Clean Earth

DESCRIPTION	CAT NO.	MRP ₹
Clean Earth Bar Assembly	CDRCDBX132	300/-



*MCB/RCCB/MCCB etc. should be selected and purchased separately

XPRO

Miniature Circuit Breaker (MCB)



1
Inscription Window -for
Identification of Circuit



2
Safety Terminal-To Ease Wiring
And Ensure Correct Termination



3
Positive Contact Indication
for Enhanced Safety



4
Bi-stable Clip-Easy DIN Rail
Extraction from Busbar System

SP 'C' Curve Series

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

RATING	CODE	MRP ₹
0.5-5	DCMJCSPF0x5-005	340/-
6-32	DCMJCSPF006-032	225/-
40	DCMJCSPF040	490/-
50	DCMJCSPF050	565/-
63	DCMJCSPF063	565/-

SP&N 'C' Curve Series

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

RATING	CODE	MRP ₹
0.5-5	DCMJCSNF0x5-005	755/-
6-32	DCMJCSNF006-032	680/-
40	DCMJCSNF040	975/-
50	DCMJCSNF050	1,080/-
63	DCMJCSNF063	1,080/-

DP 'C' Curve Series

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

RATING	CODE	MRP ₹
0.5-5	DCMJCDPF0x5-005	890/-
6-32	DCMJCDPF006-032	710/-
40	DCMJCDPF040	1,050/-
50	DCMJCDPF050	1,175/-
63	DCMJCDPF063	1,175/-

TP 'C' Curve Series

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

RATING	CODE	MRP ₹
0.5-5	DCMJCTPF0x5-005	1,125/-
6-32	DCMJCTPF006-032	1,080/-
40	DCMJCTPF040	1,565/-
50	DCMJCTPF050	1,685/-
63	DCMJCTPF063	1,685/-

TP&N 'C' Curve Series

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

RATING	CODE	MRP ₹
0.5-5	DCMJCTNF0x5-005	1,610/-
6-32	DCMJCTNF006-032	1,400/-
40	DCMJCTNF040	2,020/-
50	DCMJCTNF050	2,095/-
63	DCMJCTNF063	2,095/-

FP 'C' Curve Series

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

RATING	CODE	MRP ₹
0.5-5	DCMJCFPF0x5-005	1,785/-
6-32	DCMJCFPF006-032	1,550/-
40	DCMJCFPF040	2,100/-
50	DCMJCFPF050	2,215/-
63	DCMJCFPF063	2,215/-



MCB Higher Rating SP 'C' Series

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

RATING	CODE	MRP ₹
80	DCMJCSPF080	1,750/-
100	DCMJCSPF100	1,970/-
125	DCMJCSPF125	2,175/-

MCB Higher Rating DP 'C' Series

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

RATING	CODE	MRP ₹
80	DCMJCDPF080	3,810/-
100	DCMJCDPF100	3,950/-
125	DCMJCDPF125	4,510/-

MCB Higher Rating TP 'C' Series

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

RATING	CODE	MRP ₹
80	DCMJCTPF080	5,600/-
100	DCMJCTPF100	5,945/-
125	DCMJCTPF125	6,690/-

MCB Higher Rating FP 'C' Series

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

RATING	CODE	MRP ₹
80	DCMJCFPF080	7,000/-
100	DCMJCFPF100	7,700/-
125	DCMJCFPF125	8,150/-



MCB SP 'D' Series

In accordance with IS/IEC 60898-1, 240/415V, 50Hz, Suitable for high inrush current/traction duty applications.

RATING	CODE	MRP ₹
0.5-5	DCMJDSPF0x5-005	350/-
6-32	DCMJDSPF006-032	300/-
40	DCMJDSPF040	535/-
50	DCMJDSPF050	575/-
63	DCMJDSPF063	575/-

MCB DP 'D' Series

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

RATING	CODE	MRP ₹
0.5-5	DCMJDDPF0x5-005	935/-
6-32	DCMJDDPF006-032	760/-
40	DCMJDDPF040	1,140/-
50	DCMJDDPF050	1,200/-
63	DCMJDDPF063	1,200/-

MCB TP 'D' Series

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

RATING	CODE	MRP ₹
0.5-5	DCMJDTPF0x5-005	1,405/-
6-32	DCMJDTPF006-032	1,165/-
40	DCMJDTPF040	1,690/-
50	DCMJDTPF050	1,800/-
63	DCMJDTPF063	1,800/-

MCB FP 'D' Series

In accordance with IS/IEC 60898-1, 415V, 50Hz

RATING	CODE	MRP ₹
0.5-5	DCMJDFPF0x5-005	1,800/-
6-32	DCMJDFPF006-032	1,580/-
40	DCMJDFPF040	2,130/-
50	DCMJDFPF050	2,310/-
63	DCMJDFPF063	2,310/-



Isolator SP

AC-22A, In accordance with IS/IEC 60947-3, 240/415V, 50Hz

RATING	CODE	MRP ₹
40	DCMFOSPX040	310/-
63	DCMFOSPX063	370/-

Isolator DP

AC-22A, In accordance with IS/IEC 60947-3, 415V, 50Hz

RATING	CODE	MRP ₹
40	DCMFODPX040	425/-
63	DCMFODPX063	550/-

Isolator TP

AC-22A, In accordance with IS/IEC 60947-3, 415V, 50Hz

RATING	CODE	MRP ₹
40	DCMFOTPX040	860/-
63	DCMFOTPX063	975/-

Isolator FP

AC-22A, In accordance with IS/IEC 60947-3, 415V, 50Hz

RATING	CODE	MRP ₹
40	DCMFOFPX040	1,000/-
63	DCMFOFPX063	1,015/-

Higher Rating Isolator DP

AC-22A, In accordance with IS/IEC 60947-3, 415V, 50Hz

RATING	CODE	MRP ₹
80	DCMFODPX080	695/-
100	DCMFODPX100	695/-
125	DCMFODPX125	770/-

Higher Rating Isolator TP

AC-22A, In accordance with IS/IEC 60947-3, 415V, 50Hz

RATING	CODE	MRP ₹
80	DCMFOTPX080	1,120/-
100	DCMFOTPX100	1,120/-
125	DCMFOTPX125	1,160/-

Higher Rating Isolator FP

AC-22A, In accordance with IS/IEC 60947-3, 415V, 50Hz

RATING	CODE	MRP ₹
80	DCMFOFPX080	1,285/-
100	DCMFOFPX100	1,285/-
125	DCMFOFPX125	1,395/-



Auxiliary Contact For MCB

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

DESCRIPTION	CODE	MRP ₹
1NO +NC (H &S)	DSSMCX0190	340/-

Shunt Trip

In accordance with IS/IEC 60947-3-1, 240V, 50Hz

RATING	CODE	MRP ₹
12V	DCMJCDPF03221	340/-
24V	DCMJCDPF03222	340/-
48V	DCMJCDPF03223	340/-
240Vac	DCMJCDPF03224	340/-

Indicator Light 1 Phase

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

COLOUR	CODE	MRP ₹
Red	DCMJYSPX000	185/-
Green	DCMJZSPX000	185/-
Blue	DCMJVSPX000	185/-
Amber	DCMJXSPX000	185/-
Clear	DCMJWSPX000	185/-

Indicator Light 3 Phase

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

COLOUR	CODE	MRP ₹
Red, Yellow, Blue	DCMJWTPX000	320/-

Automatic Changeover NEW

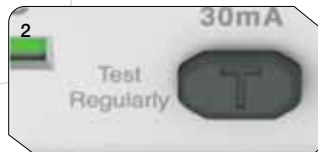
Microcontroller based design with complete isolation of neutral
Din Rail mountable, suitable/compatible with the existing range Mains & Gen Rating SPN 30 (6000 W)

DESCRIPTION	CODE	MRP ₹
30A W/O GEN START/STOP	DCAAOSN3030	1,575/-
30A with GEN START/STOP	DCAAWSN3030	1,875/-





Mid Trip-To indicate earth leakage condition



Test Button - For regular inspection and verification of tripping mechanism function



Dual Termination-To facilitate Busbar as well as cable connection



Bi-stable Clip-Easy DIN Rail Extraction from Busbar System

DP RCCB 'AC' Type

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

RATING	30mA CODE	MRP ₹	100mA CODE	MRP ₹	300mA CODE	MRP ₹
16	DCRJCMDF030016	2,690/-	DCRJCMDF100016	2,625/-	DCRJCMDF300016	2,650/-
25	DCRJCMDF030025	2,690/-	DCRJCMDF100025	2,625/-	DCRJCMDF300025	2,650/-
32	DCRJCMDF030032	2,790/-	DCRJCMDF100032	2,750/-	DCRJCMDF300032	2,760/-
40	DCRJCMDF030040	2,790/-	DCRJCMDF100040	2,750/-	DCRJCMDF300040	2,760/-
63	DCRJCMDF030063	3,775/-	DCRJCMDF100063	3,625/-	DCRJCMDF300063	3,690/-

FP RCCB 'AC' Type

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

RATING	30mA CODE	MRP ₹	100mA CODE	MRP ₹	300mA CODE	MRP ₹
25	DCRJCMFF030025	3,475/-	DCRJCMFF100025	3,325/-	DCRJCMFF300025	3,330/-
40	DCRJCMFF030040	3,500/-	DCRJCMFF100040	3,375/-	DCRJCMFF300040	3,375/-
63	DCRJCMFF030063	3,795/-	DCRJCMFF100063	3,750/-	DCRJCMFF300063	3,740/-

DP Higher Rating RCCB 'AC' Type

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

RATING	30mA CODE	MRP ₹	100mA CODE	MRP ₹	300mA CODE	MRP ₹
80	DCRJCMDF030080	5,510/-	DCRJCMDF100080	5,150/-	DCRJCMDF300080	5,510/-
100	DCRJCMDF030100	5,590/-	DCRJCMDF100100	5,590/-	DCRJCMDF300100	5,595/-

FP Higher Rating RCCB 'AC' Type

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

RATING	30mA CODE	MRP ₹	100mA CODE	MRP ₹	300mA CODE	MRP ₹
80	DCRJCMFF030080	5,990/-	DCRJCMFF100080	5,990/-	DCRJCMFF300080	5,990/-
100	DCRJCMFF030100	6,100/-	DCRJCMFF100100	6,100/-	DCRJCMFF300100	6,100/-

DP RCCB 'A' Type

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

RATING	30mA CODE	MRP ₹	100mA CODE	MRP ₹	300mA CODE	MRP ₹
16	DCRJAMDF030016	3,350/-	DCRJAMDF100016	3,240/-	DCRJAMDF300016	3,230/-
25	DCRJAMDF030025	3,350/-	DCRJAMDF100025	3,240/-	DCRJAMDF300025	3,230/-
32	DCRJAMDF030032	3,525/-	DCRJAMDF100032	3,460/-	DCRJAMDF300032	3,440/-
40	DCRJAMDF030040	3,525/-	DCRJAMDF100040	3,460/-	DCRJAMDF300040	3,440/-
63	DCRJAMDF030063	4,225/-	DCRJAMDF100063	4,100/-	DCRJAMDF300063	4,120/-

FP RCCB 'A' Type

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

RATING	30mA CODE	MRP ₹	100mA CODE	MRP ₹	300mA CODE	MRP ₹
16	DCRJAMFF030016	4,120/-	DCRJAMFF100016	4,000/-	DCRJAMFF300016	3,990/-
25	DCRJAMFF030025	4,120/-	DCRJAMFF100025	4,000/-	DCRJAMFF300025	3,990/-
32	DCRJAMFF030032	4,060/-	DCRJAMFF100032	3,900/-	DCRJAMFF300032	3,920/-
40	DCRJAMFF030040	4,040/-	DCRJAMFF100040	3,900/-	DCRJAMFF300040	3,920/-
63	DCRJAMFF030063	4,300/-	DCRJAMFF100063	4,250/-	DCRJAMFF300063	4,250/-



XPRO

Residual Current Circuit Breaker with Overload and Short Circuit Protection (RCBO)



RCBO - A Type (SP&N - 1M)

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

RATING	SENSITIVITY	CODE	MRP ₹
6A	30mA	DCBJACSP1030006	2,905/-
10A	30mA	DCBJACSP1030010	2,905/-
16A	30mA	DCBJACSP1030016	2,905/-
20A	30mA	DCBJACSP1030020	2,905/-
25A	30mA	DCBJACSP1030025	2,905/-
32A	30mA	DCBJACSP1030032	2,905/-
40A	30mA	DCBJACSP1030040	3,490/-
50A	30mA	DCBJACSP1030050	3,490/-



RCBO - A Type (SP&N - 2M)

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

RATING	30mA CODE	MRP ₹	100mA CODE	MRP ₹	300mA CODE	MRP ₹
6A	DCBJACSN2030006	3,265/-	DCBJACSN2100006	3,265/-	DCBJACSN2300006	3,265/-
10A	DCBJACSN2030010	3,265/-	DCBJACSN2100010	3,265/-	DCBJACSN2300010	3,265/-
16A	DCBJACSN2030016	3,265/-	DCBJACSN2100016	3,265/-	DCBJACSN2300016	3,265/-
20A	DCBJACSN2030020	3,265/-	DCBJACSN2100020	3,265/-	DCBJACSN2300020	3,265/-
25A	DCBJACSN2030025	3,265/-	DCBJACSN2100025	3,265/-	DCBJACSN2300025	3,265/-
32A	DCBJACSN2030032	3,265/-	DCBJACSN2100032	3,265/-	DCBJACSN2300032	3,265/-
40A	DCBJACSN2030040	3,910/-	DCBJACSN2100040	3,910/-	DCBJACSN2300040	3,910/-



RCBO - A Type (TP&N - 4M)

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

RATING	30mA CODE	MRP ₹	100mA CODE	MRP ₹	300mA CODE	MRP ₹
6A	DCBJACTN4030006	4,105/-	DCBJACTN4100006	4,105/-	DCBJACTN4300006	4,105/-
10A	DCBJACTN4030010	4,105/-	DCBJACTN4100010	4,105/-	DCBJACTN4300010	4,105/-
16A	DCBJACTN4030016	4,105/-	DCBJACTN4100016	4,105/-	DCBJACTN4300016	4,105/-
20A	DCBJACTN4030020	4,105/-	DCBJACTN4100020	4,105/-	DCBJACTN4300020	4,105/-
25A	DCBJACTN4030025	4,105/-	DCBJACTN4100025	4,105/-	DCBJACTN4300025	4,105/-
32A	DCBJACTN4030032	4,105/-	DCBJACTN4100032	4,105/-	DCBJACTN4300032	4,105/-
40A	DCBJACTN4030040	4,105/-	DCBJACTN4100040	4,105/-	DCBJACTN4300040	4,105/-



Auxiliary Contact For RCCB

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

DESCRIPTION	CODE	MRP ₹
1NO +NC (H &S)	DSSRCX0027	330/-





Time Switches are offered in order to guarantee the opening & closing of electrical circuits according to the scheduled program. Crabtree offers four types of time switches to satisfy the user requirement.

- Staircase Light Time Switch (0.5-20min)
- Digital Programmable Time Switch
- Astronomical Time Switch
- 24 Hour Programmable Time Switch

Staircase Light Time Switch (0.5-20min)

Variable Delay Timer to control stairwell lighting

S.NO.	PRODUCT	CODE	MRP ₹
1	Staircase Light Time Switch(0.5-20min)	DCTCNx5016	1,240/-



Digital Programmable Time Switch

With minimum switching time of 1 minute

S.NO.	PRODUCT	CODE	MRP ₹
1	Digital Time Switch with Weekly Program	DCTAW01016	2,290/-



Astronomical Time Switch

With minimum switching time of 1 minute

S.NO.	PRODUCT	CODE	MRP ₹
1	Astronomical Weekly Prog. Time Switch	DCTBW01006	2,655/-



24 Hour Programmable Time Switch

With minimum switching time of 15 minute

S.NO.	PRODUCT	CODE	MRP ₹
1	Programmable Time Switch 24 Hrs	DCTDD15016	2,750/-



Regional & Branch Offices:

NORTH - REGIONAL OFFICE: Corporate Office: QRG Towers, 2D, Sector-126, Expressway, Noida-201304,
Tel: 0120-4771000, Fax: 0120-4772000

Delhi: Tel: 011-47676700, 23888200, Fax: 011-47676750, 23888250

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 Lakshminpathy Road, Egmore

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

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

Coimbatore: Telefax: 0422-2305767, 2306199, 2305199

Hyderabad: Tel: 040-27533372, 27533355, 27533632, 66320407/0408/6401/6402, Fax: 040-27533211

Kochi: Tel: 0484-4099000, Fax: 0484-2393170

Vishakapatnam: Tel: 0891-6514339, Fax: 0891-2522547

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Calicut: 09895855499, **Madurai:** 09994493242,

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Trichy: 09944460160

Representative Offices:

• Goa • Solapur • Gwalior • Kathmandu • Bhopal

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Havells India Ltd.

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