

LEADING PROJECT
SUPPLIER & STOCKIST
OF ALL TYPES OF
ELECTRICAL GOODS

CEC Chandan Electric Corporation
Since 1985

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INDOASIAN 
MAKES SENSE

PROJECT PRICE LIST 2026

EFFECTIVE AUGUST 2026



ABOUT US

IndoAsian, an Indian-origin brand **established in 1958**, has been a pioneer in electrical safety and innovation, trusted for delivering reliable, high quality solutions that empower homes, businesses, and communities.

With industry leading milestones such as introducing **6kA MCBs and RCCBs in India**, the brand has consistently set new standards in protection and performance. Its association with Group Legrand India further strengthened its innovation capabilities and expanded its reach, allowing IndoAsian to offer world class electrical and digital infrastructure.

Guided by the motto “**Enriching quality of life by ensuring safe, efficient and convenient use of electricity,**” the brand continues to uphold strong values, customer first innovation, and ethical, sustainable practices focused on **renewable energy and reducing environmental impact.**



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Engineered to perfection with a wide range and unmatched quality



Scan to know more about the product

Optipro MCBs are designed to provide protection for circuits in residential, commercial & industrial installations. These ranges safeguard electrical systems from overloads and short circuits.

Features

- Designed to perform in extreme conditions
- Visual status window (Red-ON/Green-OFF) for contact position
- Bi connect terminal with large terminal size

Benefits

- Protects against Overload and Short Circuit
- Simple clip-on mechanism that allows for quick and easy installation
- IP 20 degree protection ensures no live parts are exposed

—optipro™—

Miniature Circuit Breaker-MCB

• Conforms to IS/IEC 60898-1 • Short-Circuit Breaking Capacity 10kA • Line Load Reversibility • Large Terminal Size ~35sqmm
 • Biconnect Terminals • Clear Visual Indication of Contact Position

B Curve Single Pole

HSN Code: 8536



811010



811012

Rating (A)	Pack	Cat. Nos.	MRP ₹ / Unit
6	1/12/180	811008	374
10	1/12/180	811010	374
16	1/12/180	811012	374
20	1/12/180	811013	374
25	1/12/180	811014	374
32	1/12/180	811015	374
40	1/12/180	811016	869
50	1/12/180	811017	1004
63	1/12/180	811018	1004

B Curve Single Pole Neutral

HSN Code: 8536



811027



811033

Rating (A)	Pack	Cat. Nos.	MRP ₹ / Unit
6	1/6/90	811027	1276
10	1/6/90	811029	1276
16	1/6/90	811031	1276
20	1/6/90	811032	1276
25	1/6/90	811033	1276
32	1/6/90	811034	1276
40	1/6/90	811035	1803
50	1/6/90	811036	2045
63	1/6/90	811037	2045

B Curve Double Pole

HSN Code: 8536



811046



811048

Rating (A)	Pack	Cat. Nos.	MRP ₹ / Unit
6	1/6/90	811046	1327
10	1/6/90	811048	1327
16	1/6/90	811050	1327
20	1/6/90	811051	1327
25	1/6/90	811052	1327
32	1/6/90	811053	1327
40	1/6/90	811054	1930
50	1/6/90	811055	2149
63	1/6/90	811056	2149

—optipro™—

C Curve Single Pole

HSN Code: 8536



811114



811115

Rating (A)	Pack	Cat. Nos.	MRP ₹ / Unit
0.5	1/12/180	811114	676
1	1/12/180	811115	676
2	1/12/180	811117	676
3	1/12/180	811119	676
4	1/12/180	811120	676
5	1/12/180	811121	676
6	1/12/180	811122	378
10	1/12/180	811124	378
16	1/12/180	811126	378
20	1/12/180	811127	378
25	1/12/180	811128	378
32	1/12/180	811129	378
40	1/12/180	811130	820
50	1/12/180	811131	911
63	1/12/180	811132	911

C Curve Single Pole Neutral

HSN Code: 8536



811136



811137

Rating (A)	Pack	Cat. Nos.	MRP ₹ / Unit
0.5	1/6/90	811136	1414
1	1/6/90	811137	1414
2	1/6/90	811139	1414
3	1/6/90	811141	1414
4	1/6/90	811142	1414
5	1/6/90	811143	1414
6	1/6/90	811144	1249
10	1/6/90	811146	1249
16	1/6/90	811148	1249
20	1/6/90	811149	1249
25	1/6/90	811150	1249
32	1/6/90	811151	1249
40	1/6/90	811152	1827
50	1/6/90	811153	2060
63	1/6/90	811154	2060

—optipro™—

C Curve Double Pole

HSN Code: 8536


811158



811159

Rating (A)	Pack	Cat. Nos.	MRP ₹ / Unit
0.5	1/6/90	811158	1619
1	1/6/90	811159	1619
2	1/6/90	811161	1619
3	1/6/90	811163	1619
4	1/6/90	811164	1619
5	1/6/90	811165	1619
6	1/6/90	811166	1305
10	1/6/90	811168	1305
16	1/6/90	811170	1305
20	1/6/90	811171	1305
25	1/6/90	811172	1305
32	1/6/90	811173	1305
40	1/6/90	811174	1998
50	1/6/90	811175	2090
63	1/6/90	811176	2090

C Curve Three Pole

HSN Code: 8536

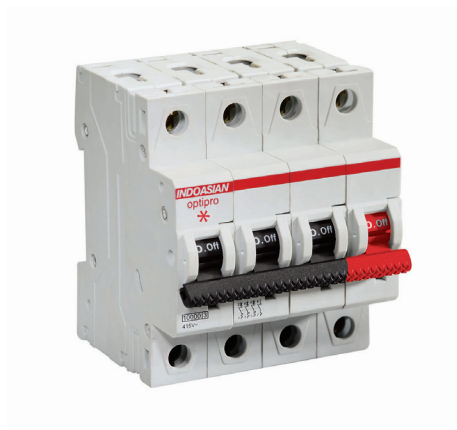

811180

Rating (A)	Pack	Cat. Nos.	MRP ₹ / Unit
0.5	1/4/60	811180	2486
1	1/4/60	811181	2486
2	1/4/60	811183	2486
3	1/4/60	811185	2486
4	1/4/60	811186	2486
5	1/4/60	811187	2486
6	1/4/60	811188	1986
10	1/4/60	811190	1986
16	1/4/60	811192	1986
20	1/4/60	811193	1986
25	1/4/60	811194	1986
32	1/4/60	811195	1986
40	1/4/60	811196	3092
50	1/4/60	811197	3238
63	1/4/60	811198	3238

—optipro™—

C Curve Three Pole Neutral

HSN Code: 8536



811202

Rating (A)	Pack	Cat. Nos.	MRP ₹ / Unit
0.5	1/3/45	811202	3191
1	1/3/45	811203	3191
2	1/3/45	811205	3191
3	1/3/45	811207	3191
4	1/3/45	811208	3191
5	1/3/45	811209	3191
6	1/3/45	811210	2652
10	1/3/45	811212	2652
16	1/3/45	811214	2652
20	1/3/45	811215	2652
25	1/3/45	811216	2652
32	1/3/45	811217	2652
40	1/3/45	811218	3659
50	1/3/45	811219	3774
63	1/3/45	811220	3774

C Curve Four Pole

HSN Code: 8536



811224



811225

Rating (A)	Pack	Cat. Nos.	MRP ₹ / Unit
0.5	1/3/45	811224	3200
1	1/3/45	811225	3200
2	1/3/45	811227	3200
3	1/3/45	811229	3200
4	1/3/45	811230	3200
5	1/3/45	811231	3200
6	1/3/45	811232	2835
10	1/3/45	811234	2835
16	1/3/45	811236	2835
20	1/3/45	811237	2835
25	1/3/45	811238	2835
32	1/3/45	811239	2835
40	1/3/45	811240	3885
50	1/3/45	811241	3972
63	1/3/45	811242	3972

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D Curve Single Pole

HSN Code: 8536


811246



811247

Rating (A)	Pack	Cat. Nos.	MRP ₹ / Unit
0.5	1/12/180	811246	686
1	1/12/180	811247	686
2	1/12/180	811249	686
3	1/12/180	811251	686
4	1/12/180	811252	686
5	1/12/180	811253	686
6	1/12/180	811254	564
10	1/12/180	811256	564
16	1/12/180	811258	564
20	1/12/180	811259	564
25	1/12/180	811260	564
32	1/12/180	811261	564
40	1/12/180	811262	984
50	1/12/180	811263	1045
63	1/12/180	811264	1045

D Curve Double Pole

HSN Code: 8536


811284



811285

Rating (A)	Pack	Cat. Nos.	MRP ₹ / Unit
0.5	1/6/90	811284	1827
1	1/6/90	811285	1827
2	1/6/90	811287	1827
3	1/6/90	811289	1827
4	1/6/90	811290	1827
5	1/6/90	811291	1827
6	1/6/90	811292	1363
10	1/6/90	811294	1363
16	1/6/90	811296	1363
20	1/6/90	811297	1363
25	1/6/90	811298	1363
32	1/6/90	811299	1363
40	1/6/90	811300	2004
50	1/6/90	811301	2096
63	1/6/90	811302	2096

—optipro™—

D Curve Three Pole

HSN Code: 8536



811303

Rating (A)	Pack	Cat. Nos.	MRP ₹ / Unit
0.5	1/4/60	811303	2685
1	1/4/60	811304	2685
2	1/4/60	811306	2685
3	1/4/60	811308	2685
4	1/4/60	811309	2685
5	1/4/60	811310	2685
6	1/4/60	811311	2072
10	1/4/60	811313	2072
16	1/4/60	811315	2072
20	1/4/60	811316	2072
25	1/4/60	811317	2072
32	1/4/60	811318	2072
40	1/4/60	811319	3184
50	1/4/60	811320	3308
63	1/4/60	811321	3308

D Curve Four Pole

HSN Code: 8536



811341



811342

Rating (A)	Pack	Cat. Nos.	MRP ₹ / Unit
0.5	1/3/45	811341	3240
1	1/3/45	811342	3240
2	1/3/45	811344	3240
3	1/3/45	811346	3240
4	1/3/45	811347	3240
5	1/3/45	811348	3240
6	1/3/45	811349	2852
10	1/3/45	811351	2852
16	1/3/45	811353	2852
20	1/3/45	811354	2852
25	1/3/45	811355	2852
32	1/3/45	811356	2852
40	1/3/45	811357	3974
50	1/3/45	811358	4079
63	1/3/45	811359	4079

—optipro™—

AC Circuit Breaker

- Conforms to IEC 60947-2 • CE Marked • Short-Circuit Breaking Capacity 10kA • 1.5 Module Per Pole
- Large Terminal Size -50sqmm

Single Pole

HSN Code: 8536


811133

Rating (A)	Pack	Cat. Nos.	MRP ₹ / Unit
80	1	811133	3395
100	1	811134	3930
125	1	811135	4193

Double Pole

HSN Code: 8536


811177

Rating (A)	Pack	Cat. Nos.	MRP ₹ / Unit
80	1	811177	8272
100	1	811178	8898
125	1	811179	9752

Three Pole

HSN Code: 8536


811199

Rating (A)	Pack	Cat. Nos.	MRP ₹ / Unit
80	1	811199	12119
100	1	811200	13058
125	1	811201	14188

Four Pole

HSN Code: 8536


811243

Rating (A)	Pack	Cat. Nos.	MRP ₹ / Unit
80	1	811243	15836
100	1	811244	16354
125	1	811245	18593

—optipro™—

DC Circuit Breaker

- Conforms to IEC 60947-2 • CE Marked • Breaking Capacity 6kA • Large Terminal Size -35sqmm and Biconnect
- Upto 250V Supply

Single Pole

HSN Code: 8536



811400

811401

Rating (A)	Pack	Cat. Nos.	MRP ₹ / Unit
0.5	1/12/180	811400	838
1	1/12/180	811401	838
2	1/12/180	811403	838
3	1/12/180	811405	838
4	1/12/180	811406	838
5	1/12/180	811407	838
6	1/12/180	811408	753
10	1/12/180	811410	753
16	1/12/180	811412	753
20	1/12/180	811413	753
25	1/12/180	811414	753
32	1/12/180	811415	753
40	1/12/180	811416	999
50	1/12/180	811417	1029
63	1/12/180	811418	1029

Double Pole

HSN Code: 8536

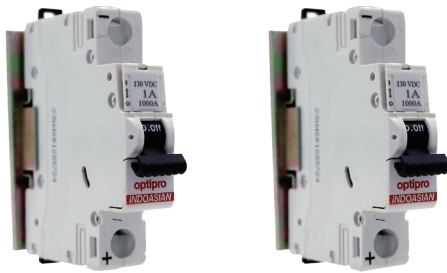


811419

Rating (A)	Pack	Cat. Nos.	MRP ₹ / Unit
0.5	1/6/90	811419	1902
1	1/6/90	811420	1902
2	1/6/90	811422	1902
3	1/6/90	811424	1902
4	1/6/90	811425	1902
5	1/6/90	811426	1902
6	1/6/90	811427	1560
10	1/6/90	811429	1560
16	1/6/90	811431	1560
20	1/6/90	811432	1560
25	1/6/90	811433	1560
32	1/6/90	811434	1560
40	1/6/90	811435	2131
50	1/6/90	811436	2289
63	1/6/90	811437	2289

—optipro™—

Optipro DC MCB with Extended Link as per RDSO

HSN Code: 8536


811341

811342

Rating (A)	Pack	Cat. Nos.	MRP ₹ / Unit
0.5	1/-/48	811451	890
1	1/-/48	811452	890
1.5	1/-/48	811453	890
1.6	1/-/48	811454	890
2	1/-/48	811455	890
2.5	1/-/48	811456	890
3	1/-/48	811457	890
4	1/-/48	811458	890
5	1/-/48	811459	890
6	1/-/48	811460	837
7.5	1/-/48	811461	837
10	1/-/48	811462	837
15	1/-/48	811463	837
16	1/-/48	811464	837
20	1/-/48	811465	837
25	1/-/48	811466	837
30	1/-/48	811467	837
35	1/-/48	811468	1105
40	1/-/48	811469	1105
50	1/-/48	811470	1105
60	1/-/48	811471	1105

Optipro Isolator

• Conforms to IEC 60947-3 • CE Marked • Large Terminal Size -35sqmm and Biconnect

Double Pole

HSN Code: 8536


811550

Rating (A)	Pack	Cat. Nos.	MRP ₹ / Unit
40	1/6/90	811550	801
63	1/6/90	811551	989
80	1/6/90	811552	1276
100	1/6/90	811553	1276
125	1/6/90	811554	1375

—optipro™—

Three Pole

HSN Code: 8536



811555

Rating (A)	Pack	Cat. Nos.	MRP ₹ / Unit
40	1/4/60	811555	1496
63	1/4/60	811556	1714
80	1/4/60	811557	1930
100	1/4/60	811558	1930
125	1/4/60	811559	2118

Four Pole

HSN Code: 8536



811560

Rating (A)	Pack	Cat. Nos.	MRP ₹ / Unit
40	1/3/45	811560	1788
63	1/3/45	811561	1930
80	1/3/45	811562	2396
100	1/3/45	811563	2396
125	1/3/45	811564	2592

Residual Current Circuit Breaker-RCCB

• Conforms to IS/IEC 12640-1 • Short-Circuit Breaking Capacity 10kA • Biconnect Terminals • Ergonomic Test button

Double Pole

HSN Code: 8536



811700

Rating (A)	Sensitivity(mA)	Pack	Cat. Nos.	MRP ₹ / Unit
25	30	1/6/90	811700	4560
	100	1/6/90	811706	4600
	300	1/6/90	811712	4600
40	30	1/6/90	811701	4805
	100	1/6/90	811707	4890
	300	1/6/90	811713	4890
63	30	1/6/90	811702	6262
	100	1/6/90	811708	6371
	300	1/6/90	811714	6371

Four Pole

HSN Code: 8536



811730

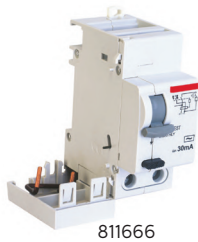
Rating (A)	Sensitivity(mA)	Pack	Cat. Nos.	MRP ₹ / Unit
25	30	1/3/45	811718	5999
	100	1/3/45	811724	6078
	300	1/3/45	811730	6078
40	30	1/3/45	811719	6156
	100	1/3/45	811725	6209
	300	1/3/45	811731	6209
63	30	1/3/45	811720	6489
	100	1/3/45	811726	6659
	300	1/3/45	811732	6659

—optipro™—

RCD Add on Block

- Conforms to IEC 60947-2 • Large Terminal Size -35sqmm • Short-Circuit Breaking Capacity 10kA
- Dual Position DIN Clip • Flexibility to use MCB of any Tripping Curve.

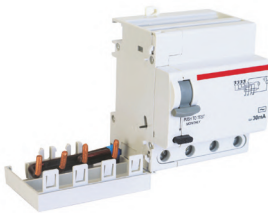
Double Pole

HSN Code: 8536


811666

Rating (A)	Sensitivity(mA)	Pack	Cat. Nos.	MRP ₹ / Unit
6A - 32A	30	1/ - /32	811666	3924
	100	1/ - /32	811668	4689
	300	1/ - /32	811670	5046
40A & 63A	30	1/ - /32	811667	5046
	100	1/ - /32	811669	5544
	300	1/ - /32	811671	6051

Four Pole

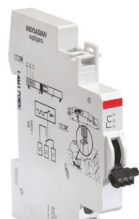
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811672

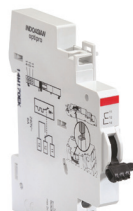
Rating (A)	Sensitivity(mA)	Pack	Cat. Nos.	MRP ₹ / Unit
6A - 32A	30	1/ - /16	811672	4851
	100	1/ - /16	811674	5417
	300	1/ - /16	811676	5650
40A & 63A	30	1/ - /16	811673	5812
	100	1/ - /16	811675	6319
	300	1/ - /16	811677	6816

Accessories

- Conforms to IEC 60947 - 5 - 1 • Retro Fit Type Clip On Accessory • CE Marked • Upto Three Number of Accessory on a Modular Device • Common Accessories for Entire Range • Easy to Install

HSN Code: 8538


811580



811581

Item Description	Pack	Cat. Nos.	MRP ₹ / Unit
Auxiliary Changeover Switch 1NC	1	811580	673
Fault Signalling Contact 1NC	1	811581	1470
Shunt Trip 12V to 48V AC/DC	1	811582	2465
Shunt Trip 110V to 415V AC	1	811583	2531
Undervoltage 24V & 48V AC/DC	1	811584	2152
Undervoltage 240V AC	1	811585	2152

Engineered to perfection with a wide range and unmatched quality



Scan to know more about the product

Optipro DBs are engineered for safe, organized & efficient power distribution offering a sturdy build, clean internal layout and flexible configurations suited for wide range of different applications.

Features

- IP protection upto IP54 making it suitable for varied applications
- Sleek finish that enhances any modern interior
- Available in SPN, TPN, VTPN, Flexi, and specialized phase selector DBs

Benefits

- Smooth corners safe, sleek, effortless handling
- Door earthing and shrouded busbars ensure maximum user safety
- Easy installation with cement spill protectors and independent shield

—optipro™—

Optipro Distribution Boards (DBs)

SPN DB-Single Door

• IP : 30 Protection • Isolated Neutral Bar • Cement Spill Protector • Door Earthing • Mechanical Impact Strength IK 08

HSN Code: 8537



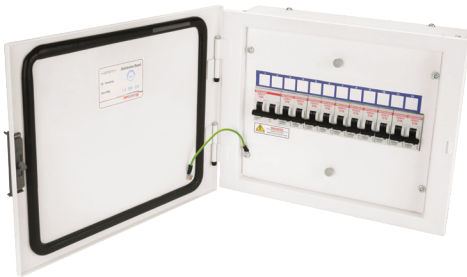
811800

Ways	Modules	Cat. Nos.	MRP ₹ / Unit
4	4	811800	1896
6	6	811801	1985
8	8	811802	2324
12	12	811803	2722
16	16	811804	3399

SPN DB-Double Door

• IP : 43 Protection • Door Earthing • Isolated Neutral Bar • Mechanical Impact Strength IK 09

HSN Code: 8537



811805

Ways	Modules	Cat. Nos.	MRP ₹ / Unit
4	4	811805	2832
6	6	811806	3060
8	8	811807	3172
10	10	811812	3628
12	12	811808	3825
14	14	811810	4192
16	16	811809	4645
18	18	811811	5100

SPN DB-Double Door

• IP : 54 Protection • Door Earthing • Isolated Neutral Bar • Mechanical Impact Strength IK 09

HSN Code: 8537



811824

Ways	Modules	Cat. Nos.	MRP ₹ / Unit
4	4	811824	4640
6	6	811825	5668
8	8	811826	6056
12	12	811828	7833
16	16	811829	9670

SPN DB-Acrylic Door

• IP : 43 Protection • Door Earthing • Isolated Neutral Bar • Mechanical Impact Strength IK 09

HSN Code: 8537



811816

Ways	Modules	Cat. Nos.	MRP ₹ / Unit
4	4	811816	3002
6	6	811817	3574
8	8	811818	3774
12	12	811819	4635
16	16	811820	5721

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TPN DB-Single Door

• IP : 30 Protection • Door Earthing • Isolated Neutral Bar • Mechanical Impact Strength IK 08

HSN Code: 8537



811832

Ways	Modules	Cat. Nos.	MRP ₹ / Unit
4 Way compact	4+12	811832	4729
4 Way	8+12	811833	4988
6 Way compact	4+18	811834	5779
6 Way	8+18	811835	6173
8 Way	8+24	811836	7310
12 Way	8+36	811837	10510
16 Way	8+48	811838	12947

TPN DB-Double Door

• IP : 43 Protection • Door Earthing • Isolated Neutral Bar • Mechanical Impact Strength IK 09

HSN Code: 8537



811840

Ways	Modules	Cat. Nos.	MRP ₹ / Unit
4 Way compact	4+12	811840	5920
4 Way	8+12	811841	6207
6 Way compact	4+18	811842	7292
6 Way	8+18	811843	7750
8 Way	8+24	811844	9295
12 Way	8+36	811845	13927
16 Way	8+48	811846	17303

TPN DB-Double Door

• IP : 54 Protection • Door Earthing • Isolated Neutral Bar • Mechanical Impact Strength IK 09

HSN Code: 8537



811856

Ways	Modules	Cat. Nos.	MRP ₹ / Unit
4 Way compact	4+12	811856	11630
4 Way	8+12	811857	13139
6 Way compact	4+18	811858	15065
6 Way	8+18	811859	16422
8 Way	8+24	811860	20399
12 Way	8+36	811861	28986
16 Way	8+48	811862	34650

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TPN DB-Acrylic Door

• Door Earthing • IP : 43 Protection • Isolated Neutral Bar • Cement Spill Protector

HSN Code: 8537



811848

Ways	Modules	Cat. Nos.	MRP ₹ / Unit
4 Way compact	4+12	811848	7409
4 Way	8+12	811849	8064
6 Way compact	4+18	811850	9381
6 Way	8+18	811851	10067
8 Way	8+24	811852	12524
12 Way	8+36	811853	17731
16 Way	8+48	811854	21419

VTPN MCB DB-Single Door

• IP : 30 Protection • Door Earthing • Isolated Neutral Bar • Mechanical Impact Strength IK 08

HSN Code: 8537



811864

Ways	Modules	Cat. Nos.	MRP ₹ / Unit
4 Way	8+12	811864	13512
6 Way	8+18	811865	14846
8 Way	8+24	811866	16517
12 Way	8+36	811867	22208

VTPN MCB DB-Double Door

• IP : 43 Protection • Door Earthing • Isolated Neutral Bar • Mechanical Impact Strength IK 09

HSN Code: 8537



811870

Ways	Modules	Cat. Nos.	MRP ₹ / Unit
4 Way	8+12	811870	15187
6 Way	8+18	811871	18048
8 Way	8+24	811872	19804
12 Way	8+36	811873	25355

VTPN MCB DB-Double Door

• IP : 54 Protection • Door Earthing • Isolated Neutral Bar • Mechanical Impact Strength IK 09

HSN Code: 8537



811882

Ways	Modules	Cat. Nos.	MRP ₹ / Unit
4 Way	8+12	811882	24588
6 Way	8+18	811883	30774
8 Way	8+24	811884	35255
12 Way	8+36	811885	47069

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VTPN MCCB 125A DB-Double Door

• IP : 43 Protection • Door Earthing • Isolated Neutral Bar • Mechanical Impact Strength IK 09

HSN Code: 8537



811888

Ways	Modules	Cat. Nos.	MRP ₹ / Unit
4 Way	Optium F1+12	811888	18534
6 Way	Optium F1+18	811889	20958
8 Way	Optium F1+24	811890	22881
12 Way	Optium F1+36	811891	31161

VTPN MCCB 125A DB-Double Door

• IP : 54 Protection • Door Earthing • Isolated Neutral Bar • Mechanical Impact Strength IK 09

HSN Code: 8537



812040

Ways	Modules	Cat. Nos.	MRP ₹ / Unit
4 Way	Optium F1+12	812040	30774
6 Way	Optium F1+18	812041	34815
8 Way	Optium F1+24	812042	37244
12 Way	Optium F1+36	812043	50218

VTPN MCCB 250A DB-Double Door

• IP : 43 Protection • Door Earthing • Isolated Neutral Bar • Mechanical Impact Strength IK 09

HSN Code: 8537



811893

Ways	Modules	Cat. Nos.	MRP ₹ / Unit
4 Way	Optium F2+12	811893	25988
6 Way	Optium F2+18	811894	27614
8 Way	Optium F2+24	811895	30541
12 Way	Optium F2+36	811896	38847

VTPN MCCB 250A DB-Double Door

• IP : 54 Protection • Door Earthing • Suitable for MCCB's upto 250A as I/C (Frame 2) • Isolated Neutral Bar • Mechanical Impact Strength IK 09 • Cement Spill Protector

HSN Code: 8537



812045

Ways	Modules	Cat. Nos.	MRP ₹ / Unit
4 Way	Optium F2+12	812045	49925
6 Way	Optium F2+18	812046	53264
8 Way	Optium F2+24	812047	58886
12 Way	Optium F2+36	812048	66150

Flexi DB-Double Door

• IP : 43 Protection • Door Earthing • Isolated Neutral Bar • Mechanical Impact Strength IK 09

HSN Code: 8537



811912

Ways	Modules	Cat. Nos.	MRP ₹ / Unit
14 X 2 Row	28	811912	7941
14 X 3 Row	42	811913	9456
14 X 4 Row	56	811915	10497

—optipro™—

Flexi DB-Double Door

• IP : 54 Protection • Door Earthing • Cement Spill Protector • Isolated Neutral Bar • Mechanical Impact Strength IK 09

HSN Code: 8537



812030

Ways	Modules	Cat. Nos.	MRP ₹ / Unit
14 X 2 Row	28	812030	12919
14 X 3 Row	42	812031	15752
14 X 4 Row	56	812033	17369

7 SEGMENT DB-Double Door

• IP : 43 Protection • Door Earthing • Cement Spill Protector • Isolated Neutral Bar • Mechanical Impact Strength IK 09

HSN Code: 8537



811925

Ways	Modules	Cat. Nos.	MRP ₹ / Unit
4 Way	8+12+12	811925	14989
6 Way	8+12+18	811926	16803
8 Way	8+12+24	811927	18941
12 Way	8+12+36	811928	23432
16 Way	8+12+48	811929	24529

Phase Selector DB 40A Double Door

• IP : 43 Protection • Door Earthing • Compartmentalized Solution • Mechanical Impact Strength IK 09
 • 40 A Prefitted Selector Switch

HSN Code: 8537



811940

Ways	Modules	Cat. Nos.	MRP ₹ / Unit
4 Way	8+12	811940	16281
6 Way	8+18	811941	16997
8 Way	8+24	811942	18437
12 Way	8+36	811943	20446

Phase Selector DB 63A Double Door

• IP : 43 Protection • Door Earthing • 63 A prefitted selector switch • Isolated Neutral Bar
 • Mechanical Impact Strength IK 09

HSN Code: 8537



811950

Ways	Modules	Cat. Nos.	MRP ₹ / Unit
4 Way	8+12	811950	18785
6 Way	8+18	811951	19601
8 Way	8+24	811952	20672
12 Way	8+36	811953	23251

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Metal Clad P&S

• IP : 30 Protection • Without MCBs • Mechanical Impact Strength IK 08

HSN Code: 8537



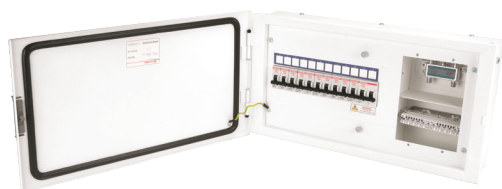
811955

Ways	Modules	Cat. Nos.	MRP ₹ / Unit
20A 2P+E	1 Mod	811955	2058
20A 2P+E	2 Mod	811956	2058
20A 3P+E	3 Mod	811957	4475
32A 3P+E	3 Mod	811958	5320

TV/TEL DB

• IP : 43 Protection • Door Earthing • Factory Fitted KRONE type TV & TEL Socket • Isolated & Shrouded Neutral Bar
• Mechanical Impact Strength IK 09

HSN Code: 8537



811964

Ways	Modules	Cat. Nos.	MRP ₹ / Unit
8 Way SPN	8	811963	6031
12 Way SPN	12	811964	6795
16 Way SPN	16	811965	7748
4 Way TPN	8+12	811967	10046
6 Way TPN	8+18	811983	11301
8 Way TPN	8+24	811968	12663

PPI DB-Double Door

• IP : 43 Protection • Door Earthing • Cement Spill Protector • Isolated Neutral Bar for Individual Phase
• Mechanical Impact Strength IK 09

HSN Code: 8537



811971

Ways	Modules	Cat. Nos.	MRP ₹ / Unit
Hori 4+2 Way	8+6+12	811971	10317
Hori 6+2 Way	8+6+18	811972	12663
Hori 8+2 Way	8+6+24	811973	14985
Hori 12+2 Way	8+6+36	811998	18459
Tier 6+2 Way	8+6+18	811974	12256
Tier 8+2 Way	8+6+24	811975	15287
Tier 12+2 Way	8+6+36	811976	18207

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PPI DB-Double Door

• IP :54 Protection • Isolated Neutral Bar • Cement Spill Protector • Door Earthing • Mechanical Impact Strength IK 09

HSN Code: 8537



812034

Ways	Modules	Cat. Nos.	MRP ₹ / Unit
Hori 4+2 Way	8+6+12	812034	20427
Hori 6+2 Way	8+6+18	812035	25043
Hori 8+2 Way	8+6+24	812036	28388
Tier 6+2 Way	8+6+18	812037	21819
Tier 8+2 Way	8+6+24	812038	27252
Tier 12+2 Way	8+6+36	812039	31701

Plastic P&S

• IP : 30 Protection • Without MCBs

HSN Code: 8537



811959

Ways	Modules	Cat. Nos.	MRP ₹ / Unit
16A 2P+E	2 Mod	811959	4067
32A 2P+E	2 Mod	811960	4179
32A 3P+N+E	4 Mod	811961	6687
63A 3P+N+E	4 Mod	811962	17633

Enclosures

HSN Code: 8537



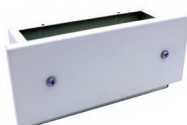
811977

Ways	Modules	Cat. Nos.	MRP ₹ / Unit
1/2 Mod plastic	2	811977	274
3/4 Mod plastic	4	811978	462
1 Mod metal	1	811979	681
2 Mod metal	2	811980	681
3 Mod metal	3	811981	902
4 Mod metal	4	811982	902

Cable End Box

• IP : 43 Protection • Mechanical Impact Strength IK08

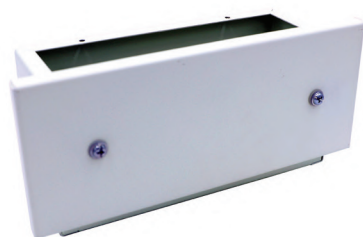
HSN Code: 8537



812000

Description	Cat. Nos.	MRP ₹ / Unit
CEB SPN DD 4W DB	812000	1263
CEB SPN DD 6W DB	812001	1352
CEB SPN DD 8W DB	812002	1440
CEB SPN DD 10W DB	812003	1609
CEB SPN DD 12W DB	812004	1696

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HSN Code: 8537


812000

Description	Cat. Nos.	MRP ₹ / Unit
CEB SPN DD 14W DB	812005	1812
CEB SPN DD 16W DB	812006	2041
CEB SPN DD 18W DB	812007	2187
CEB TPN DD 4W 4 POLE I/C DB	812008	1551
CEB TPN DD 4W 8 POLE I/C DB	812009	1868
CEB TPN DD 6W 8P I/C DB or PPI HORI. DD DB 4+2W	812010	2212
CEB TPN DD 8W DB or PPI HORI. DD DB 6+2W	812011	2728
CEB TPN DD 10W DB or PPI HORI. DD DB 8+2W	812012	3190
CEB TPN DD 12W DB	812013	3736
CEB TPN DD 16W DB	812014	3823
CEB VTPN MCB I/C DB or VTPN MCCB I/C DD DB	812015	2987
CEB FLEXY DD 14 MOD. PER ROW DB	812017	2700
CEB PPI TIER 6+2W	812018	2673
CEB PPI TIER 8+2W	812019	3162
CEB PPI TIER 12+2W	812020	3333

MCCB Enclosure

• Solid Neutral Link for 3 Pole MCCBs



811984

Description	Pack	Cat. Nos.	MRP ₹ / Unit
Optipro Enclosure for Frame-1 Optium 3 Pole MCCB	1	811984	2569
Optipro Enclosure for Frame-1 Optium 4 Pole MCCB	1	811985	2569
Optipro Enclosure for Frame-2 Optium 3 Pole MCCB	1	811986	3869
Optipro Enclosure for Frame-2 Optium 4 Pole MCCB	1	811987	3869
Optipro Enclosure for Frame-3 Optium 3 Pole MCCB	1	811988	4045
Optipro Enclosure for Frame-3 Optium 4 Pole MCCB	1	811989	4045
Optipro Enclosure for Frame-4 Optium 3 Pole MCCB	1	811990	9628
Optipro Enclosure for Frame-4 Optium 4 Pole MCCB	1	811991	9628

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Busbar Chamber

TPN BBC (Cu-Busbar)

Solution for Safe Power Distribution • Step Type Design • Available in both SPN & TPN Configuration

HSN Code: 8536



CPP11015

Description	Ingress Protection*	Cat. Nos.	MRP ₹ / Unit
Spl. 32A TPN BBC (Cu) with 4 o/g ways	IP42	CPP11015	10840
Spl. 63A TPN BBC (Cu) with 4 o/g ways	IP42	CPP11016	12080
Spl. 100A TPN BBC (Cu) with 4 o/g ways	IP42	CPP11017	13390
Spl. 200A TPN BBC (Cu) with 4 o/g ways	IP42	CPP11018	16560
Spl. 250A TPN BBC (Cu) with 4 o/g ways	IP42	CPP11019	23570
Spl. 320A TPN BBC (Cu) with 4 o/g ways	IP42	CPP11020	28630
Spl. 400A TPN BBC (Cu) with 4 o/g ways	IP42	CPP11021	31820
Spl. 630A TPN BBC (Cu) with 4 o/g ways	IP42	CPP11022	50900

Busbar Chamber

• Solution for Safe Power Distribution • Step Type Design • Available in both SPN & TPN Configuration

HSN Code: 8536



CPP11025

Item Description	Ingress Protection*	Cat. Nos.	MRP ₹ / Unit
Spl. 32A TPN BBC (Al.) with 4 o/g ways	IP42	CPP11023	10190
Spl. 63A TPN BBC (Al.) with 4 o/g ways	IP42	CPP11024	10840
Spl. 100A TPN BBC (Al.) with 4 o/g ways	IP42	CPP11025	11430
Spl. 200A TPN BBC (Al.) with 4 o/g ways	IP42	CPP11026	12080
Spl. 250A TPN BBC (Al.) with 4 o/g ways	IP42	CPP11027	14610
Spl. 320A TPN BBC (Al.) with 4 o/g ways	IP42	CPP11028	15910
Spl. 400A TPN BBC (Al.) with 4 o/g ways	IP42	CPP11029	16560
Spl. 630A TPN BBC (Al.) with 4 o/g ways	IP42	CPP11008	28460

*Also Available in IP54 Design

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Metal Clad Plug & Socket AC Plug

HSN Code: 8536


810385

Rating	Pack	Cat. Nos.	MRP ₹ / Unit
10A 2P+E, 230V AC	1/10/100	810385	225
20A 2P+E, 230V AC	1/10/100	810386	241
20A 3P+E, 230V / 415V AC	1/10/100	810387	328
32A 3P+E, 230V / 415V AC	1/10/100	810388	590

AC Socket

HSN Code: 8536


810389

Rating	Pack	Cat. Nos.	MRP ₹ / Unit
10A 2P+E, 230V AC	1/10/100	810389	225
20A 2P+E, 230V AC	1/10/100	810390	259
20A 3P+E, 230V / 415V AC	1/10/100	810391	341
32A 3P+E, 230V / 415V AC	1/10/100	810392	590

Time Switches

Analog Time Switches (with Battery Back Up)

HSN Code: 9107


TA916422

Model Name	Description	Cat. Nos.	MRP ₹ / Unit
1mod DIN Daily	1P Module, 24 hours program, Programmable every 15 min., backup of 100 hours, current capacity 16A, with 1 changeover (1 CO)	TA916422	5290
3mod DIN Daily	3P Module, 24 hours program, Programmable every 15 min., backup of 100 hrs., current capacity 16A, with 1 changeover (1 CO)	TA926453	5763

Digital Time Switches

HSN Code: 9107


TDA43110

Model Name	Description	Cat. Nos.	MRP ₹ / Unit
DIN Type Daily / Weekly with 1 CO	Programmable every 1 min., with backup of 6 years, 28 memory locations, current capacity 16A, weekly program, with 1 changeover (1 CO), Total 28 programs	TDA43110	7004
DIN Type Daily / Weekly with 2 CO	Programmable every 1 min., with backup of 6 years, 28 memory locations, current capacity 16A, weekly program, with 2 changeover (2 CO), Total 14 programs per channel	TDA43111	10511
DIN Type Astronomical with 1 CO	Astronomical Programmable every 1 min., backup of 6 years, 28 memory locations, current capacity 16A, with 1 changeover (1 CO), Total 28 programs	TDA45163	14580
DIN Type Astronomical with 2 CO	Astronomical Programmable every 1 min., backup of 6 years, 28 memory locations, current capacity 16A, with 2 changeover (2 CO), Total 14 programs	TDA45164	18218

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Light Sensitive Switches

HSN Code: 9107


TSA5810

Model Name	Description	Cat. Nos.	MRP ₹ / Unit
1mod DIN Light Sensitive	Light sensitive switch with outer sensor, sensitive distance 50m, current capacity 16A & control from 1 lux to 100K lux. current capacity 16A & control from 1 lux to 100K lux.	TSA58107	12149

Timelite Distribution Boards

HSN Code: 9107


TL016AS0

Description	Cat. Nos.	MRP ₹ / Unit
Timelite-16A 3Pole/230V-Analog Time switch	TL016AB0	34169
Timelite-32A 3Pole/230V-Analog Time switch	TL032AB0	36961
Timelite-32A 3Pole/230V-Digital Time Switch	TL032DB0	40340
Timelite-32A 3Pole/230V-Astronomical Time Switch	TL032AS0	47074
Timelite-40A 3Pole/230V-Analog Time Switch	TL040AB0	39816
Timelite -40A 3Pole/230V-Digital Time Switch	TL040DB0	43125
Timelite-40A 3Pole/230V-Astronomical Time Switch	TL040AS0	49866
Timelite-65A 3Pole/230V-Analog Time Switch	TL065AB0	50969
Timelite-65A 3Pole/230V-Digital Time Switch	TL065DB0	54336
Timelite-65A 3Pole/230V-Astronomical Time Switch	TL065AS0	61045
Timelite-110A 3Pole/230V-Analog Time Switch	TL110AB0	85327
Timelite-110A 3Pole/230V-Digital Time Switch	TL110DB0	87928
Timelite-110A 3Pole/230V-Astronomical Time Switch	TL110AS0	95544

The analog time switch which will be used in Timelite DBs is TA926453
 The digital time switch which will be used in Timelite DBs is TDA43110
 The astronomical time switch which will be used in Timelite DBs is TDA45163
 SM based SMART Timelite DB's are also available on request.

Introducing the all new IndoAsian **Mivan** compatible Distribution Boards, crafted with thick sheets and a sleek, minimalistic design to complement modern living space.

Cement spill protector

DP depth reduced as per Mivan construction

Easily removable knockouts for cable glanding

NEW

Thick sheet for Mivan construction

Curved design on the door for better aesthetic

Seperate DIN, Neutral & Earth links for hassle-free construction



Scan to know more about the product

Door separately packed

IP 43 degree of protection



—optipro™—

MIVAN SPN DB



811806M

NEW

Ways	Modules	Cat Nos.	MRP ₹ / Unit*
4W	4	811805M	POR
6W	6	811806M	POR
12W	12	811808M	POR
16W	16	811809M	POR
18W	18	811811M	POR
20W	20	811814M	POR

* Price on request

MIVAN ETPN DB



811843M

NEW

Ways	Modules	Cat. Nos.	MRP ₹ / Unit*
4W	4	811841M	POR
6W	6	811843M	POR
8W	8	811844M	POR
12W	12	811845M	POR

* Price on request

Automatic Changeover with Current Limiter

• As per IEC60947-6-1 • Intelligent Micro Controller Based Design • RoHS Compliant

HSN Code: 8536


810400



810401

Rating (A)	Pack	Cat. Nos.	MRP ₹ / Unit
SPN 30A Mains 1.5A DG ACCL	1/3/45	810409	2764
SPN 30A Mains 2.5A DG ACCL	1/3/45	810410	2764
SPN 30A Mains 3A DG ACCL	1/3/45	810400	2764
SPN 30A Mains 4A DG ACCL	1/3/45	810401	2764
SPN 30A Mains 5A DG ACCL	1/3/45	810402	2764
SPN 30A Mains 6A DG ACCL	1/3/45	810403	2764
SPN 30A Mains 9A DG ACCL	1/3/45	810404	2764
SPN 30A Mains 12A DG ACCL	1/3/45	810405	2764
SPN 30A Mains 15A DG ACCL	1/3/45	810406	2764
SPN 30A Mains 20A DG ACCL	1/3/45	810407	2764
SPN 30A Mains 30A DG ACCL	1/3/45	810408	2764

Ensuring reliable performance at high ambient & humid environments



Scan to know more about the product

Optium MCCBs represent advanced MCCB technology, delivering intelligent protection, robust performance, and a wide range of options for complex electrical infrastructure, ensuring adaptability, safety, and durability.

Features

- Delivers breaking capacities ranging from 10kA – 50kA
- Wide range from 16A – 250A in compact frames and up to 1250A in larger frames
- Multiple series of ranges with fine-tunable protection settings

Benefits

- Offers reliable protection against overloads, short circuits, and ground faults across a wide performance range
- Flexibility in system design using adjustable settings and multiple frames
- Improved uptime and easier maintenance through long mechanical/electrical endurance

optium™

ALL THAT YOU NEED
MCCB

Optium 1.0 (Fixed TM MCCB Range)

• Ics =50% Icu as per IEC 60947-II • Suitable For Isolation Fixed Overload & Fixed Short Circuit Setting

HSN Code: 8536

 830701	 830702	Frame	Breaking Capacity	Rating	3P	MRP ₹ / Unit	4P	MRP ₹ / Unit
		F1	10kA	16	830701	3890	830710	4720
		F1	10kA	25	830702	3890	830711	4720
		F1	10kA	32	830703	3890	830712	4720
		F1	10kA	40	830704	3890	830713	4720
		F1	10kA	50	830705	3890	830714	4720
		F1	10kA	63	830706	3890	830715	4720
		F1	10kA	80	830707	4380	830716	5600
		F1	10kA	100	830708	4430	830717	5670
		F1	10kA	125	830709	6270	830718	8100

HSN Code: 8536

 830001	 830003	Frame	Breaking Capacity	Rating	3P	MRP ₹ / Unit	4P	MRP ₹ / Unit
		F1	16kA	16	830001	6460	830015	7900
		F1	16kA	25	830002	6460	830016	7900
		F1	16kA	32	830003	6460	830017	7900
		F1	16kA	40	830004	6460	830018	7900
		F1	16kA	50	830005	6460	830019	7900
		F1	16kA	63	830006	6460	830020	7900
		F1	16kA	80	830007	6790	830021	8740
		F1	16kA	100	830008	6790	830022	8740
		F1	16kA	125	830009	9400	830023	12350

Optium 1.0 (Fixed TM MCCB Range)

HSN Code: 8536

 830001	 830003	Frame	Breaking Capacity	Rating	3P	MRP ₹ / Unit	4P	MRP ₹ / Unit
		F1	25kA	16	830031	7780	830045	9300
		F1	25kA	25	830032	7780	830046	9300
		F1	25kA	32	830033	7780	830047	9300
		F1	25kA	40	830034	7780	830048	9300
		F1	25kA	50	830035	7780	830049	9300
		F1	25kA	63	830036	7780	830050	9300
		F1	25kA	80	830037	8010	830051	9760
		F1	25kA	100	830038	8010	830052	9760
		F1	25kA	125	830039	9640	830053	12840

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Optium 1.0 (Fixed TM MCCB Range)

HSN Code: 8536



830061



830062

Frame	Breaking Capacity	Rating	3P	MRP ₹ / Unit	4P	MRP ₹ / Unit
F1	36kA	16	830061	10290	830075	11770
F1	36kA	25	830062	10290	830076	11770
F1	36kA	32	830063	10290	830077	11770
F1	36kA	40	830064	10290	830078	11770
F1	36kA	50	830065	10290	830079	11770
F1	36kA	63	830066	10290	830080	11770
F1	36kA	80	830067	10450	830081	12410
F1	36kA	100	830068	10450	830082	12410
F1	36kA	125	830069	14400	830083	14970

Optium 1.0 (Fixed TM MCCB Range)

HSN Code: 8536



830125



830126

Frame	Breaking Capacity	Rating	3P	MRP ₹ / Unit	4P	MRP ₹ / Unit
F3	50kA	16	830125	11910	830145	14480
F3	50kA	25	830126	11910	830146	14480
F3	50kA	32	830127	11910	830147	14480
F3	50kA	40	830128	11910	830148	14480
F3	50kA	50	830129	11910	830149	14480
F3	50kA	63	830130	11910	830150	14480
F3	50kA	80	830131	12510	830151	14920
F3	50kA	100	830132	12510	830152	14920
F3	50kA	125	830133	14590	830153	18500

HSN Code: 8536



830090



830091

Frame	Breaking Capacity	Rating	3P	MRP ₹ / Unit	4P	MRP ₹ / Unit
F2	16kA	160	830090	10050	830095	14570
F2	16kA	200	830091	13000	830096	16920
F2	16kA	250	830092	14350	830097	17880
F2	25kA	160	830100	11880	830105	14590
F2	25kA	200	830101	16050	830106	19420
F2	25kA	250	830102	20710	830107	24350
F2	36kA	160	830110	14620	830115	17920
F2	36kA	200	830111	18730	830116	23650
F2	36kA	250	830112	24440	830117	32140

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Optium 1.0 (Fixed TM MCCB Range)

HSN Code: 8536



830134

Frame	Breaking Capacity	Rating	3P	MRP ₹ / Unit	4P	MRP ₹ / Unit
F3	50kA	160	830134	16330	830154	22420
F3	50kA	200	830135	19660	830155	27590
F3	50kA	250	830136	25270	830156	33580



830165

HSN Code: 8536

Frame	Breaking Capacity	Rating	3P	MRP ₹ / Unit	4P	MRP ₹ / Unit
F4	36kA	315	830165	33010	830175	37650
F4	36kA	400	830166	34880	830176	40490
F4	36kA	500	830167	39030	830177	45170
F4	36kA	630	830168	41370	830178	47530

Optium 1.0 (Fixed TM MCCB Range)

HSN Code: 8536



830185

Frame	Breaking Capacity	Rating	3P	MRP ₹ / Unit	4P	MRP ₹ / Unit
F4	50kA	315	830185	33970	830195	40280
F4	50kA	400	830186	37070	830196	44280
F4	50kA	500	830187	40310	830197	46760
F4	50kA	630	830188	42730	830198	48450

Optium 1.0 (Fixed TM MCCB Range)

HSN Code: 8536



830200

Frame	Breaking Capacity	Rating	3P	MRP ₹ / Unit	4P	MRP ₹ / Unit
F5	50kA	800	830200	57170	830201	73840

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Optium 1.1 (Fixed TM MCCB Range)

• Ics = 100% Icu as per IEC 60947-II • Class II Front Face • Suitable for Isolation • Fixed Overload & Fixed Short Circuit Setting

HSN Code: 8536



840003



840004



840006



840007

Frame	Breaking Capacity	Rating	3P	MRP ₹ / Unit	4P	MRP ₹ / Unit
F1	16kA	32	840003	6730	840017	8830
F1	16kA	40	840004	6730	840018	8830
F1	16kA	63	840006	6730	840020	8830
F1	16kA	80	840007	6990	840021	9440
F1	16kA	100	840008	6990	840022	9440
F1	16kA	125	840009	9800	840023	13170
F1	25kA	32	840033	8160	840047	10340
F1	25kA	40	840034	8160	840048	10340
F1	25kA	63	840036	8160	840050	10340
F1	25kA	80	840037	8650	840051	10540
F1	25kA	100	840038	8650	840052	10540
F1	25kA	125	840039	10000	840053	14780
F2	16kA	160	840090	10360	840095	15460
F2	16kA	200	840091	13010	840096	17270
F2	16kA	250	840092	14830	840097	19800
F2	25kA	160	840100	12060	840105	15950
F2	25kA	200	840101	16930	840106	20340
F2	25kA	250	840102	21880	840107	27350

Optium 2.0 (Adjustable Thermal Setting MCCB)

• Conforms to IEC 60947-II • Ics = 100% Icu • Class II Front Face • Suitable for Isolation • Adjustable Overload Setting Ir = (0.8 to 1.0) x In • Short Circuit Setting Fixed

HSN Code: 8536



830222



830223

Frame	Breaking Capacity	Rating	3P	MRP ₹ / Unit	4P	MRP ₹ / Unit
F1	16kA	25	830222	6840	830236	9140
F1	16kA	32	830223	6840	830237	9140
F1	16kA	40	830224	6840	830238	9140
F1	16kA	50	830225	6840	830239	9140
F1	16kA	63	830226	6840	830240	9140
F1	16kA	80	830227	7410	830241	9820
F1	16kA	100	830228	7410	830242	9820
F1	16kA	125	830229	10140	830243	13700

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Optium 1.0 (Fixed TM MCCB Range)

HSN Code: 8536


830252



830253

Frame	Breaking Capacity	Rating	3P	MRP ₹ / Unit	4P	MRP ₹ / Unit
F1	25kA	25	830252	8580	830266	10810
F1	25kA	32	830253	8580	830267	10810
F1	25kA	40	830254	8580	830268	10810
F1	25kA	50	830255	8580	830269	10810
F1	25kA	63	830256	8580	830270	10810
F1	25kA	80	830257	9000	830271	11330
F1	25kA	100	830258	9000	830272	11330
F1	25kA	125	830259	10430	830273	15510

Optium 2.0 (Adjustable Thermal Setting MCCB)

HSN Code: 8536


830280



830281

Frame	Breaking Capacity	Rating	3P	MRP ₹ / Unit	4P	MRP ₹ / Unit
F2	16kA	160	830280	10880	830285	16000
F2	16kA	200	830281	13550	830286	17930
F2	16kA	250	830282	15680	830287	21190
F2	25kA	160	830290	13760	830295	18050
F2	25kA	200	830291	17610	830296	22720
F2	25kA	250	830292	23540	830297	29440

Optium 2.0 (Adjustable TM MCCB Range)

- Ics =100% Icu as per IEC 60947-II • Class II Front Face • Suitable for Isolation • Adjustable Overload Setting $I_r = (0.8 \text{ to } 1.0) \times I_n$
- Adjustable Short Circuit Setting $I_{sd} = (5 - 10) \times I_n$

HSN Code: 8536


830305



830306

Frame	Breaking Capacity	Rating	3P	MRP ₹ / Unit	4P	MRP ₹ / Unit
F3	36kA	16	830305	11100	830325	15340
F3	36kA	25	830306	11100	830326	15340
F3	36kA	32	830307	11100	830327	15340
F3	36kA	40	830308	11100	830328	15340
F3	36kA	50	830309	11100	830329	15340
F3	36kA	63	830310	11100	830330	15340
F3	36kA	80	830311	11320	830331	15790
F3	36kA	100	830312	11320	830332	15790
F3	36kA	125	830313	14680	830333	17700

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Optium 2.0 (Adjustable Thermal Setting MCCB)

HSN Code: 8536



830345



830346

Frame	Breaking Capacity	Rating	3P	MRP ₹ / Unit	4P	MRP ₹ / Unit
F3	50kA	16	830345	14950	830365	17860
F3	50kA	25	830346	14950	830366	17860
F3	50kA	32	830347	14950	830367	17860
F3	50kA	40	830348	14950	830368	17860
F3	50kA	50	830349	14950	830369	17860
F3	50kA	63	830350	14950	830370	17860
F3	50kA	80	830351	15250	830371	18040
F3	50kA	100	830352	15250	830372	18040
F3	50kA	125	830353	16780	830373	21540

HSN Code: 8536



830314

Frame	Breaking Capacity	Rating	3P	MRP ₹ / Unit	4P	MRP ₹ / Unit
F3	36kA	160	830314	18550	830334	22080
F3	36kA	200	830315	20800	830335	28800
F3	36kA	250	830316	27330	830336	37710

HSN Code: 8536



830354

Frame	Breaking Capacity	Rating	3P	MRP ₹ / Unit	4P	MRP ₹ / Unit
F3	50kA	160	830354	19220	830374	24250
F3	50kA	200	830355	22420	830375	30740
F3	50kA	250	830356	31830	830376	39720

Optium 2.0 (Adjustable Thermal Setting MCCB)

HSN Code: 8536



830385



830386

Frame	Breaking Capacity	Rating	3P	MRP ₹ / Unit	4P	MRP ₹ / Unit
F4	25kA	315	830385	29050	830387	36590
F4	25kA	400	830386	29750	830388	39920
F4	36kA	315	830390	34910	830395	42530
F4	36kA	400	830391	37140	830396	45790
F4	36kA	500	830392	43710	830397	53670
F4	36kA	630	830393	47030	830398	60130
F4	50kA	315	830400	37280	830405	46040
F4	50kA	400	830401	39780	830406	48350
F4	50kA	500	830402	45570	830407	56690
F4	50kA	630	830403	49270	830408	62890

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Optium 2.0 (Adjustable Thermal Setting MCCB)

HSN Code: 8536



830410



830411

Frame	Breaking Capacity	Rating	3P	MRP ₹ / Unit	4P	MRP ₹ / Unit
F5	36kA	800	830410	57460	830413	72350
F5	36kA	1000	830411	82760	830414	94660
F5	36kA	1250	830412	95720	830415	113750
F5	50kA	800	830416	59160	830419	86540
F5	50kA	1000	830417	102880	830420	113280
F5	50kA	1250	830418	113470	830421	127780

Optium 2.1 (Electronic / Micro-Processor MCCB Range)

- Ics =100% Icu as per IEC 60947-II • Class II Front Face • Suitable for Isolation • Adjustable Overload Setting $I_r = (0.4 - 1) \times I_n$
- Adjustable Short Circuit Current Setting $I_{sd} = 1.5 - 10 \times I_r$

HSN Code: 8536



830430



830431

Frame	Breaking Capacity	Rating	3P	MRP ₹ / Unit	4P	MRP ₹ / Unit
F3	36kA	40	830430	24450	830440	30790
F3	36kA	100	830431	24900	830441	31350
F3	36kA	160	830432	30430	830442	36580
F3	36kA	250	830433	38390	830443	46570
F3	50kA	40	830450	27330	830460	32830
F3	50kA	100	830451	29150	830461	35030
F3	50kA	160	830452	33170	830462	40570
F3	50kA	250	830453	43640	830463	53470

Optium 2.1 (Electronic / Micro-Processor MCCB Range)

- Ics =100% Icu as per IEC 60947-II • Class II Front Face • Suitable For Isolation • Transparent Cover For Trip Unit as Standard
- Adjustable Neutral Pole Protection –N,N/2 & Off for 4 Pole MCCB • Innovative Front Indication LED's (Ready, Overload pre-alarm & Overload) • Adjustable Overload Setting $I_r = (0.4 - 1) \times I_n$; $T_r = 3-30$ sec • Adjustable Short circuit Current Setting $I_{sd} = (1.5 - 10) I_r$; $T_{sd} (I=K) = 0-500$ ms; $T_{sd} (I2t=K) = 0-500$ ms

HSN Code: 8536



830510

Frame	Breaking Capacity	Rating	3P	MRP ₹ / Unit	4P	MRP ₹ / Unit
F4	36kA	400	830510	46360	830512	61140
F4	36kA	630	830511	52240	830513	66370
F4	50kA	400	830514	57310	830516	72890
F4	50kA	630	830515	59350	830517	76940

HSN Code: 8536



830540

Frame	Breaking Capacity	Rating	3P	MRP ₹ / Unit	4P	MRP ₹ / Unit
F5	36kA	800	830540	85580	830542	103770
F5	36kA	1250	830541	128690	830543	163950
F5	50kA	800	830544	91370	830546	117040
F5	50kA	1250	830545	157100	830547	217190

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Optium 2.2 (with Electronic / Micro Processor Release)

- Ics =100% Icu as per IEC 60947-II • Class II Front Face • Suitable for Isolation • Adjustable Overload Setting Ir = (0.4 - 1) x In
- Adjustable Short Circuit Current Setting Isd = (1.5 - 10) x Ir • Ground Fault Setting:- Ig = (0.2 - 1) x In

HSN Code: 8536



830470



830471

Frame	Breaking Capacity	Rating	3P	MRP ₹ / Unit	4P	MRP ₹ / Unit
F3	36kA	40	830470	29050	830480	36320
F3	36kA	100	830471	29840	830481	37280
F3	36kA	160	830472	33520	830482	41530
F3	36kA	250	830473	42830	830483	52710
F3	50kA	40	830490	31650	830500	38300
F3	50kA	100	830491	32500	830501	38810
F3	50kA	160	830492	37240	830502	45210
F3	50kA	250	830493	48420	830503	58300

Optium 2.2 (Electronic / Micro-Processor MCCB Range)

- Ics =100% Icu as per IEC 60947-II • Class II Front Face • Suitable for Isolation • Transparent Cover for Trip Unit As Standard
- Adjustable Neutral Pole Protection -N,N/2 & Off for 4 pole MCCB • Innovative Front Indication LED's (Ready, Overload pre-alarm & Overload) • Adjustable Overload Setting Ir =(0.4 - 1) x In ; Tr = 3-30 sec • Adjustable Short Circuit Current Setting Isd = (1.5 - 10) Ir ; Tsd (I=K) = 0-500 ms; Tsd (I2t=K) = 0-500 ms

HSN Code: 8536



830520

Frame	Breaking Capacity	Rating	3P	MRP ₹ / Unit	4P	MRP ₹ / Unit
F4	36kA	400	830520	61640	830522	73090
F4	36kA	630	830521	70450	830523	89820
F4	50kA	400	830524	69150	830526	79620
F4	50kA	630	830525	78160	830527	99750

HSN Code: 8536



830550

Frame	Breaking Capacity	Rating	3P	MRP ₹ / Unit	4P	MRP ₹ / Unit
F5	36kA	800	830550	107180	830552	135400
F5	36kA	1250	830551	142910	830553	187110
F5	50kA	800	830554	127870	830556	157340
F5	50kA	1250	830555	167360	830557	227960

Accessories

HSN Code: 8536



830691

Product	Frame	Cat. Nos.	MRP ₹ / Unit
AUXILIARY CONTACT F1 F2 F3	F1 F2 F3	830691	1570
ALARM CONTACT F1 F2 F3	F1 F2 F3	830692	1570
AUXILIARY/ALARM CONTACT F4 F5	F4-F5	830693	2050
AUX./ALARM CONTACT F1 F2 F3	F1 F2 F3	830694	2350

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830602

Product	Frame	Cat. Nos.	MRP ₹ / Unit
SHUNT TRIP 24V AC/DC F1 F2 F3	F1 F2 F3	830602	1780
SHUNT TRIP 110V AC/DC F1 F2 F3	F1 F2 F3	830603	1780
SHUNT TRIP 230V AC/DC F1 F2 F3	F1 F2 F3	830604	1900
SHUNT TRIP 415V AC/DC F1 F2 F3	F1 F2 F3	830605	1900
SHUNT TRIP 24V AC/DC F4 F5	F4 F5	830642	3380
SHUNT TRIP 110V AC/DC F4 F5	F4 F5	830643	3380
SHUNT TRIP 230V AC/DC F4 F5	F4 F5	830644	3470
SHUNT TRIP 415V AC/DC F4 F5	F4 F5	830645	3380

HSN Code: 8536


830606

Product	Frame	Cat. Nos.	MRP ₹ / Unit
UNDERVOLTAGE 24 V DC F1 F2 F3	F1 F2 F3	830606	2920
UNDERVOLTAGE 110V AC F1 F2 F3	F1 F2 F3	830607	2920
UNDERVOLTAGE 230V AC F1 F2 F3	F1 F2 F3	830608	2920
UNDERVOLTAGE 415V AC F1 F2 F3	F1 F2 F3	830609	2920
UNDERVOLTAGE 24 V DC F4 F5	F4 F5	830646	3010
UNDERVOLTAGE 110V AC F4 F5	F4 F5	830647	3010
UNDERVOLTAGE 230V AC F4 F5	F4 F5	830648	3090
UNDERVOLTAGE 415V AC F4 F5	F4 F5	830649	3010

Accessories

HSN Code: 8538


830611

Product	Frame	Cat. Nos.	MRP ₹ / Unit
Rotary Handle Direct	F1	830611	2240
Rotary Handle vary-Depth	F1	830612	2240
Rotary Handle Direct	F2 F3	830626	2540
Rotary Handle vary-Depth	F2 F3	830627	2540
Rotary Handle Direct	F4	830651	3010
Rotary Handle vary-Depth	F4	830652	3010
Rotary Handle Direct	F5	830671	6050
Rotary Handle vary-Depth	F5	830672	6050

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Accessories

HSN Code: 8538



830613

Product	Frame	Cat. Nos.	MRP ₹ / Unit
Ronis lock Direct RH	F1 F2 F3	830613	2450
Ronis lock Vary-Depth RH	F1 F2 F3	830614	2450
Ronis lock Vary-Depth RH	F4	830653	3200

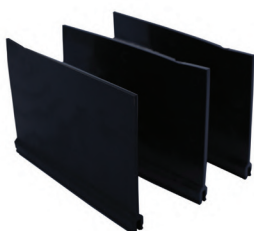
HSN Code: 8538



830615

Product	Frame	Cat. Nos.	MRP ₹ / Unit
Padlock Off position	F1 F2 F3	830615	3340
Padlock Off pWosition	F4	830654	3230
Padlock Off position	F5	830674	3230

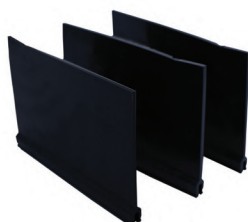
HSN Code: 8538



830616

Product	Frame	Cat. Nos.	MRP ₹ / Unit
PHASE INSULATOR 3P F1 F2	F1 F2	830616	530
PHASE INSULATOR 3P F3	F3	830628	630
PHASE INSULATOR 3P F4	F4	830655	1100
PHASE INSULATOR 3P F5	F5	830675	1490
PHASE INSULATOR 4P F1 F2	F1 F2	830617	800
PHASE INSULATOR 4P F3	F3	830629	780
PHASE INSULATOR 4P F4	F4	830656	1340
PHASE INSULATOR 4P F5	F5	830676	1760

HSN Code: 8538



830657

Product	Frame	Cat. Nos.	MRP ₹ / Unit
TERMINAL COVER 3P F4	F4	830657	1340
TERMINAL COVER 3P F5	F5	830677	1980
TERMINAL COVER 4P F4	F4	830658	1980
TERMINAL COVER 4P F5	F5	830678	2630
TERMINAL SHIELD 3P F5	F5	830679	3080
TERMINAL SHIELD 4P F5	F5	830680	4180

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Accessories

HSN Code: 8538



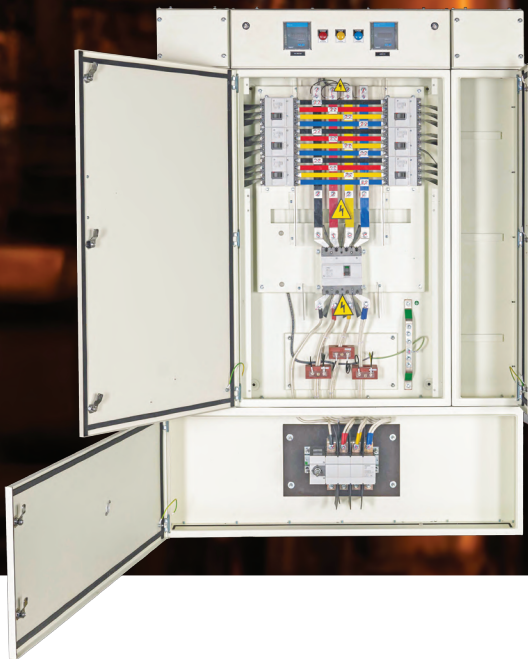
Product	Frame	Cat. Nos.	MRP ₹ / Unit
Spreaders 3P	F1	830618	600
Spreaders 4P	F1	830619	880
Spreaders 3P	F2 F3	830632	1510
Spreaders 4P	F2 F3	830633	3020
Spreaders 3P	F4	830659	4790
Spreaders 4P	F4	830660	6990
Spreaders 3P 800/1000A	F5	830681	12380
Spreaders 4P 800/1000A	F5	830682	19290
Spreaders 3P 1250A	F5	830685	12880
Spreaders 4P 1250A	F5	830686	18980

HSN Code: 8538



Product	Frame	Cat. Nos.	MRP ₹ / Unit
Cages 3P upto 50A	F1	830620	680
Cages 4P upto 50A	F1	830621	920
Cages 3P 63 to 100A	F1	830622	680
Cages 4P 63 to 100A	F1	830623	920
Cages 3P 125A	F1	830624	680
Cages 4P 125A	F1	830625	920
Cages 3P	F2	830630	900
Cages 4P	F2	830631	1050
Cages 3P	F3	830634	1180
Cages 4P	F3	830635	1570
Cages 3P	F4	830661	1660
Cages 4P	F4	830662	1760
Cages 3P	F5	830683	1800
Cages 4P	F5	830684	1940

A versatile and reliable solution



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about the product

Optipro SMDBs are designed for safe power distribution in residential, commercial & industrial installations. With sturdy construction and smart internal designs it delivers safe, organised, and efficient electrical distribution.

Features

- Twin packaging with removable shields for dust-free construction and easy post-wiring access
- The system offers customizable add-ons such as metering units, cable alleys, corner units, and switchgear combinations with ratings up to 800A for different load requirements
- Ergonomic sliding knobs, airflow channels in MCCBs, and multiple knockouts for cabling flexibility

Benefits

- Easy project execution through factory-ready enclosures, cement spill protectors, and modular designs
- Ensures complete safety with true IP43 protection, isolated neutral bars, and zero live part exposure
- Durable performance in harsh environments through high endurance components and weather-resistant finishes

—optipro™ SMDB—

Optipro SMDB 250 (Single Door) - Main Enclosure (With a provision to mount TP MCCBs as an outgoing*)

• Tested as per IEC 61439-2 • Degree of protection IP-30 in Single door & IP-43 in Double door

HSN Code: 8536

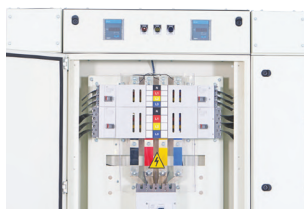


830621

Item Description	Type	Cat. Nos.	MRP ₹ / Unit
SMDB250 4W SD ME Optium F2-I/c & TP F1 O/G	SD	812100	56530
SMDB250 6W SD ME Optium F2-I/c & TP F1 O/G	SD	812101	60690
SMDB250 8W SD ME Optium F2-I/c & TP F1 O/G	SD	812102	69690
SMDB250 12W SD ME Optium F2-I/c & TP F1 O/G	SD	812103	82370
SMDB250 4W SD ME Optium F3-I/c & TP F1 O/G	SD	812110	61420
SMDB250 6W SD ME Optium F3-I/c & TP F1 O/G	SD	812111	65930
SMDB250 8W SD ME Optium F3-I/c & TP F1 O/G	SD	812112	75730
SMDB250 12W SD ME Optium F3-I/c & TP F1 O/G	SD	812113	89540

Optipro SMDB 250 (Single Door) - Main Enclosure (With a provision to mount TP MCCBs as an outgoing*)

HSN Code: 8536



812120

Item Description	Type	Cat. Nos.	MRP ₹ / Unit
SMDB400 4W SD ME Optium F4-I/c & TP F1 O/G	SD	812120	63200
SMDB400 6W SD ME Optium F4-I/c & TP F1 O/G	SD	812121	67810
SMDB400 8W SD ME Optium F4-I/c & TP F1 O/G	SD	812122	78110
SMDB400 12W SD ME Optium F4-I/c & TP F1 O/G	SD	812123	92310

*Consider the cost of MCCBs separately

Optipro SMDB 630 (Single Door) - Main Enclosure (With a provision to mount TP MCCBs as an outgoing*)

HSN Code: 8536



812136

Item Description	Type	Cat. Nos.	MRP ₹ / Unit
SMDB630 4W SD ME Optium F4-I/c & TP F1 O/G	SD	812136	94800
SMDB630 6W SD ME Optium F4-I/c & TP F1 O/G	SD	812137	98340
SMDB630 8W SD ME Optium F4-I/c & TP F1 O/G	SD	812138	113250
SMDB630 12W SD ME Optium F4-I/c & TP F1 O/G	SD	812139	133850
SMDB630 8W SD ME Optium F4-I/c & TP F1-6 & F2-2 O/G	SD	812140	113250
SMDB630 12W SD ME Optium F4-I/c & TP F1-10 & F2-2 O/G	SD	812142	133850

—optipro™ SMDB—

Optipro SMDB 250 (Single Door) - Main Enclosure (With a provision to mount TP MCCBs as an outgoing*)

HSN Code: 8536

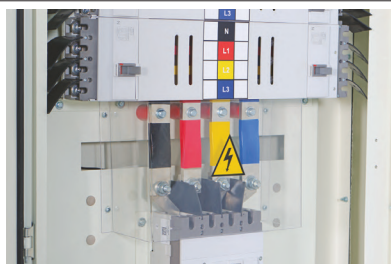


Item Description	Type	Cat. Nos.	MRP ₹ / Unit
SMDB250 4W SD ME Optium F2-I/c & FP F1 O/G	SD	812105	62170
SMDB250 6W SD ME Optium F2-I/c & FP F1 O/G	SD	812106	66730
SMDB250 8W SD ME Optium F2-I/c & FP F1 O/G	SD	812107	76700
SMDB250 12W SD ME Optium F2-I/c & FP F1 O/G	SD	812108	90900
SMDB250 4W SD ME Optium F3-I/c & FP F1 O/G	SD	812115	67550
SMDB250 6W SD ME Optium F3-I/c & FP F1 O/G	SD	812116	72580
SMDB250 8W SD ME Optium F3-I/c & FP F1 O/G	SD	812117	83330
SMDB250 12W SD ME Optium F3-I/c & FP F1 O/G	SD	812118	98770

*Consider the cost of MCCBs separately

Optipro SMDB 400 (Single Door) - Main Enclosure (With a provision to mount TP MCCBs as an outgoing*)

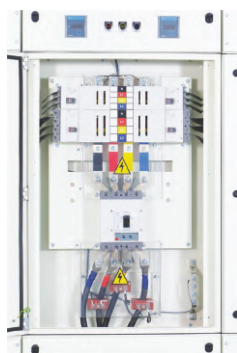
HSN Code: 8536



Item Description	Type	Cat. Nos.	MRP ₹ / Unit
SMDB400 4W SD ME Optium F4-I/c & FP F1 O/G	SD	812128	69580
SMDB400 6W SD ME Optium F4-I/c & FP F1 O/G	SD	812129	74910
SMDB400 8W SD ME Optium F4-I/c & FP F1 O/G	SD	812130	85920
SMDB400 12W SD ME Optium F4-I/c & FP F1 O/G	SD	812131	101900

Optipro SMDB 630 (Single Door) - Main Enclosure (With a provision to mount TP MCCBs as an outgoing*)

HSN Code: 8536



Item Description	Type	Cat. Nos.	MRP ₹ / Unit
SMDB630 4W SD ME Optium F4-I/c & FP F1 O/G	SD	812144	104390
SMDB630 6W SD ME Optium F4-I/c & FP F1 O/G	SD	812145	108630
SMDB630 8W SD ME Optium F4-I/c & FP F1 O/G	SD	812146	124610
SMDB630 12W SD ME Optium F4-I/c & FP F1 O/G	SD	812147	147700
SMDB630 8W SD ME Optium F4-I/c & FP F1-6 & F2-2 O/G	SD	812148	124610
SMDB630 12W SD ME Optium F4-I/c & FP F1-10 & F2-2 O/G	SD	812150	147700

*Consider the cost of MCCBs separately

—optipro™ SMDB—

Optipro SMDB 250 (Double Door) - Main Enclosure (With a provision to mount TP MCCBs as an outgoing*)

HSN Code: 8536

 812181	 812182	Item Description	Type	Cat. Nos.	MRP ₹ / Unit
		SMDB250 4W DD ME Optium F2-I/c & TP F1 O/G	DD	812181	66960
		SMDB250 6W DD ME Optium F2-I/c & TP F1 O/G	DD	812182	72190
		SMDB250 8W DD ME Optium F2-I/c & TP F1 O/G	DD	812183	82970
		SMDB250 12W DD ME Optium F2-I/c & TP F1 O/G	DD	812184	97820
		SMDB250 4W DD ME Optium F3-I/c & TP F1 O/G	DD	812191	70050
		SMDB250 6W DD ME Optium F3-I/c & TP F1 O/G	DD	812192	75440
		SMDB250 8W DD ME Optium F3-I/c & TP F1 O/G	DD	812193	86780
		SMDB250 12W DD ME Optium F3-I/c & TP F1 O/G	DD	812194	102240

Optipro SMDB 400 (Double Door) - Main Enclosure (With a provision to mount TP MCCBs as an outgoing*)

HSN Code: 8536

 812201	Item Description	Type	Cat. Nos.	MRP ₹ / Unit
	SMDB400 4W DD ME Optium F4-I/c & TP F1 O/G	DD	812201	72080
	SMDB400 6W DD ME Optium F4-I/c & TP F1 O/G	DD	812202	77760
	SMDB400 8W DD ME Optium F4-I/c & TP F1 O/G	DD	812203	89480
 812201	SMDB400 12W DD ME Optium F4-I/c & TP F1 O/G	DD	812204	105440

*Consider the cost of MCCBs separately

Optipro SMDB 630 (Double Door) - Main Enclosure (With a provision to mount TP MCCBs as an outgoing*)

HSN Code: 8536

 812220	Item Description	Type	Cat. Nos.	MRP ₹ / Unit
	SMDB630 4W DD ME Optium F4-I/c & TP F1 O/G	DD	812217	108280
	SMDB630 6W DD ME Optium F4-I/c & TP F1 O/G	DD	812218	112910
	SMDB630 8W DD ME Optium F4-I/c & TP F1 O/G	DD	812219	129570
	SMDB630 12W DD ME Optium F4-I/c & TP F1 O/G	DD	812220	153010
	SMDB630 8W DD ME Optium F4-I/c & TP F1-6 & F2-2 O/G	DD	812221	129570
	SMDB630 12W DD ME Optium F4-I/c & TP F1-10 & F2-2 O/G	DD	812223	153010

—optipro™ SMDB—

Optipro SMDB 250 (Double Door) - Main Enclosure (With a provision to mount TP MCCBs as an outgoing*)

HSN Code: 8536

 812186	Item Description	Type	Cat. Nos.	MRP ₹ / Unit
	SMDB250 4W DD ME Optium F2-I/c & FP F1 O/G	DD	812186	73670
	SMDB250 6W DD ME Optium F2-I/c & FP F1 O/G	DD	812187	79390
	SMDB250 8W DD ME Optium F2-I/c & FP F1 O/G	DD	812188	91280
	SMDB250 12W DD ME Optium F2-I/c & FP F1 O/G	DD	812189	107840
	SMDB250 4W DD ME Optium F3-I/c & FP F1 O/G	DD	812196	77110
	SMDB250 6W DD ME Optium F3-I/c & FP F1 O/G	DD	812197	83020
	SMDB250 8W DD ME Optium F3-I/c & FP F1 O/G	DD	812198	95430
	SMDB250 12W DD ME Optium F3-I/c & FP F1 O/G	DD	812199	112690

*Consider the cost of MCCBs separately

Optipro SMDB 400 (Double Door) - Main Enclosure (With a provision to mount TP MCCBs as an outgoing*)

HSN Code: 8536

 812209	Item Description	Type	Cat. Nos.	MRP ₹ / Unit
	SMDB400 4W DD ME Optium F4-I/c & FP F1 O/G	DD	812209	79540
	SMDB400 6W DD ME Optium F4-I/c & FP F1 O/G	DD	812210	85560
	SMDB400 8W DD ME Optium F4-I/c & FP F1 O/G	DD	812211	98340
	SMDB400 12W DD ME Optium F4-I/c & FP F1 O/G	DD	812212	116100

Optipro SMDB 630 (Double Door) - Main Enclosure (With a provision to mount TP MCCBs as an outgoing*)

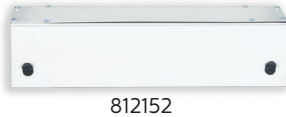
HSN Code: 8536

 812225	 812227	Item Description	Type	Cat. Nos.	MRP ₹ / Unit
		SMDB630 4W DD ME Optium F4-I/c & FP F1 O/G	DD	812225	119290
		SMDB630 6W DD ME Optium F4-I/c & FP F1 O/G	DD	812226	123910
		SMDB630 8W DD ME Optium F4-I/c & FP F1 O/G	DD	812227	142730
		SMDB630 12W DD ME Optium F4-I/c & FP F1 O/G	DD	812228	168280
		SMDB630 8W DD ME Optium F4-I/c & FP F1-6 & F2-2 O/G	DD	812229	142730
		MDDB630 12W DD ME Optium F4-I/c & FP F1-10 & F2-2 O/G	DD	812231	168280

*Consider the cost of MCCBs separately

—optipro™ SMDB—

Optipro SMDB - Bottom Cable Unit (Single Door)

HSN Code: 8536


812152

Item Description	Type	Cat. Nos.	MRP ₹ / Unit
Bottom Cable Unit(for SD SMDB's with F1 O/G only)	SD	812152	6770
Bottom Cable Unit(for SD SMDB's with F1 & F2 O/G)	SD	812153	7640

Optipro SMDB 250 - Cable Alley Unit (Single Door)

HSN Code: 8536


812154

Item Description	Type	Cat. Nos.	MRP ₹ / Unit
SMDB250 Cable Alley-4W SD	SD	812154	16060
SMDB250 Cable Alley-6W SD	SD	812155	18920
SMDB250 Cable Alley-8W SD	SD	812156	20450
SMDB250 Cable Alley-12W SD	SD	812157	23060

Optipro SMDB 400/630 - Cable Alley (Single Door)

HSN Code: 8536


812159

Item Description	Type	Cat. Nos.	MRP ₹ / Unit
SMDB400/630 Cable Alley-4W DD	SD	812159	22360
SMDB400/630 Cable Alley-6W DD	SD	812160	24650
SMDB400/630 Cable Alley-8W DD	SD	812161	26660
SMDB400/630 Cable Alley-12W DD	SD	812162	29220
SMDB400/630 Cable Alley-8W DD	SD	812163	26660
SMDB400/630 Cable Alley-12W DD	SD	812164	29220
SMDB400/630 Cable Alley-12W DD	SD	812165	29220

Optipro SMDB 400/630 - Cable Alley (Single Door)

HSN Code: 8536

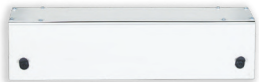

812167

Item Description	Type	Cat. Nos.	MRP ₹ / Unit
Metering Unit (for DD SMDB's with F1 O/G only) - with Ammeter,Voltmeter & Phase Indicators (3nos.)	SD	812167	22440
Metering Unit (for DD SMDB's with F1 & F2 O/G) - with Ammeter,Voltmeter & Phase Indicators (3nos.)	SD	812168	24330
Metering Unit (for DD SMDB's with F1 O/G only) - with Multifunction meter, Buzzer & Phase Indicators(3nos.)	SD	812169	28050
Metering Unit (for SD SMDB's with F1 & F2 O/G) - with Multifunction meter, Buzzer & Phase Indicators (3nos.)	SD	812170	30430
Corner Unit-SD	SD	812171	2700

—optipro™ SMDB—

Optipro SMDB – Bottom Cable Unit (Double Door)

HSN Code: 8536

 812233	Item Description	Type	Cat. Nos.	MRP ₹ / Unit
	Bottom Cable Unit(for DD SMDB's with F1 O/G only)		812233	7600
	Bottom Cable Unit(for DD SMDB's with F1 & F2 O/G)		812234	8560

Optipro SMDB 250 – Cable Alley Unit (Single Door)

HSN Code: 8536

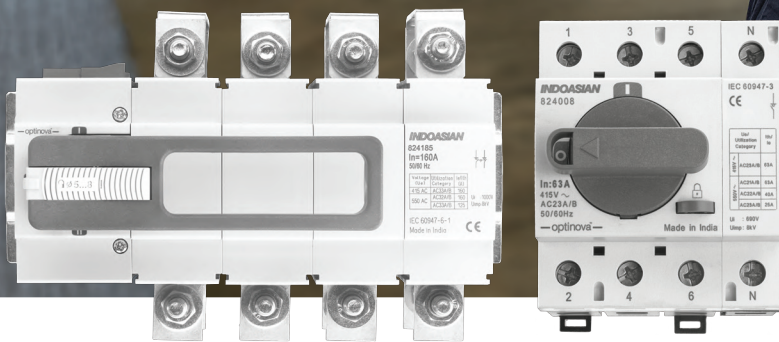
 812236	Item Description	Type	Cat. Nos.	MRP ₹ / Unit
	SMDB250 Cable Alley-6W DD	DD	812236	21200
	SMDB250 Cable Alley-8W DD	DD	812237	22910
	SMDB250 Cable Alley-12W DD	DD	812238	25810

Optipro SMDB 400/630– Cable Alley Unit (Double Door)

HSN Code: 8536

 812240	 812241	Item Description	Type	Cat. Nos.	MRP ₹ / Unit
		SMDB400/630 Cable Alley-4W DD	DD	812240	25060
		SMDB400/630 Cable Alley-6W DD	DD	812241	27620
		SMDB400/630 Cable Alley-8W DD	DD	812242	29870
		SMDB400/630 Cable Alley-12W DD	DD	812243	32730
		SMDB400/630 Cable Alley-8W DD	DD	812244	29870
		SMDB400/630 Cable Alley-12W DD	DD	812245	32730
		SMDB400/630 Cable Alley-12W DD	DD	812246	32730
		Metering Unit(for DD SMDB's with F1 O/G only) - with Ammeter,Voltmeter & Phase Indicators (3nos.)	DD	812248	29190
		Metering Unit (for DD SMDB's with F1 & F2 O/G) - with Ammeter,Voltmeter & Phase Indicators (3nos.)	DD	812249	31600
		Metering Unit(for DD SMDB's with F1 O/G only) - with Multifunction meter, Buzzer & Phase Indicators (3nos.)	DD	812250	36470
		Metering Unit (for SD SMDB's with F1 & F2 O/G) - with Multifunction meter, Buzzer & Phase Indicators (3nos.)	DD	812251	39480
		Corner Unit-SD	DD	812252	2700

Switch on to a reliable partner



Scan to know more
about the product

Optinova provides low-voltage switch disconnectors and transfer switching solutions for safe circuit isolation and reliable power changeover in buildings, industries, and infrastructure.

Features

- Clear indication of mechanism with rotary handles and a padlock for safety
- IP20 protected internal mechanism with DIN-rail or plate mounting options
- High short-time withstand capacity (Icw) and ratings up to 320 A

Benefits

- Simplifies installation & maintenance with compact form factor & snap-fit auxiliaries
- Ensures safe isolation and source changeover, reducing risk of accidents
- Delivers high reliability & uptime through robust design & high short-time withstand ratings

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4P Switch Disconnecter / Transfer Switching

Equipment - Din Frame

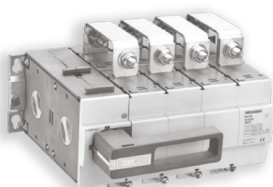
HSN Code: 8536


824006

Rated Current	Cat. Nos.	Description	MRP ₹ / Unit
32A	824006	SD DIN OPTI 63 4P 32A	2900
40A	824007	SD DIN OPTI 63 4P 40A	3070
63A	824008	SD DIN OPTI 63 4P 63A	3640

4P Switch Disconnecter / Transfer Switching

Equipment - Power Frame

HSN Code: 8536


824082

Rated Current	Cat. Nos.	Description	MRP ₹ / Unit
63A	824082	SD PLATE OPTI 160 4P 63A KIT	5070
100A	824083	SD PLATE OPTI 160 4P 100A KIT	7070
125A	824084	SD PLATE OPTI 160 4P 125A KIT	7650
160A	824085	SD PLATE OPTI 160 4P 160A KIT	9690
200A	824086	SD PLATE OPTI 320 4P 200A KIT	12120
250A	824087	SD PLATE OPTI 320 4P 250A KIT	15220
320A	824088	SD PLATE OPTI 320 4P 320A KIT	16910

4P Switch Disconnecter / Transfer Switching

Equipment - Din Frame

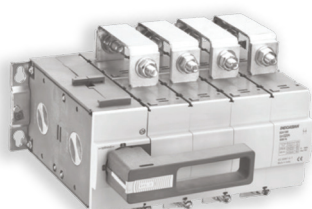
HSN Code: 8536


824106

Rated Current	Cat. Nos.	Description	MRP ₹ / Unit
32A	824106	TSE DIN OPTI 63 4P 32A	5480
40A	824107	TSE DIN OPTI 63 4P 40A	6130
63A	824108	TSE DIN OPTI 63 4P 63A	6830

4P Switch Disconnecter / Transfer Switching

Equipment - Power Frame

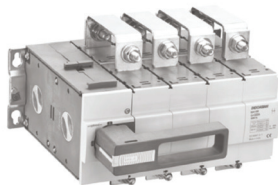
HSN Code: 8536


824182

Rated Current	Cat. Nos.	Description	MRP ₹ / Unit
63A	824182	TSE PLATE OPTI 160 4P 63A KIT	7960
100A	824183	TSE PLATE OPTI 160 4P 100A KIT	9910
125A	824184	TSE PLATE OPTI 160 4P 125A KIT	14870
160A	824185	TSE PLATE OPTI 160 4P 160A KIT	16580
200A	824186	TSE PLATE OPTI 320 4P 200A KIT	19810
250A	824187	TSE PLATE OPTI 320 4P 250A KIT	28340
320A	824188	TSE PLATE OPTI 320 4P 320A KIT	30180

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4P Switch Disconnecter / Transfer Switching Equipment - Power Frame

HSN Code: 8536


824192

Rated Current	Cat. Nos.	Description	MRP ₹ / Unit
63A	824192	TSE PLATE OPTI 160 4P 63A ENC	11590
100A	824193	TSE PLATE OPTI 160 4P 100A ENC	15160
125A	824194	TSE PLATE OPTI 160 4P 125A ENC	21300
160A	824195	TSE PLATE OPTI 160 4P 160A ENC	23410
200A	824196	TSE PLATE OPTI 320 4P 200A ENC	27210
250A	824197	TSE PLATE OPTI 320 4P 250A ENC	36230
320A	824198	TSE PLATE OPTI 320 4P 320A ENC	39060

Accessories - DIN Frame

HSN Code: 8538


824201

Product	Cat. Nos.	Description	MRP ₹ / Unit
Shorting links 63A for TSE	824201	OPTI Shorting links F1 4P DIN	1050
Auxiliary contact Simultaneous (1 NO + 1 NC)	824208	OPTI Auxcont 1No+1NC F1&2 DIN	550
Handle Vary Depth KIT IP54	824209	OPTI Handle Depth KIT F1&2DIN	1540
SD Direct Handle	824215	OPTI Handle Direct F1&2 DIN	1230
TSE Direct Handle	824217	OPTI TSE Handle Dir F1&2DIN	1230

Accessories - Frame 2- 320

HSN Code: 8538


824230

Product	Cat. Nos.	Description	MRP ₹ / Unit
Handle Direct	824230	OPTI Handle Direct	1290
Handle Vary Depth	824231	OPTI Handle Vary Depth	1840
Spreader terminals (one side only)	824238	OPTI Sprdr termi F2 4P_1Side	2400
Inter source barrier for TSE	824239	OPTI Intersourcebar F2(3P&4P)	500
Shorting Link for TSE	824241	OPTI Linking bridge-4P	4410
Phase Barriers	824243	OPTI Phase Barriers F2 4P	310
Aux contact Simultaneous (4 NO + 4 NC)	824245	OPTI Auxcontact SimulTan F1&2	1540

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Accessories - Frame 1- 160A

HSN Code: 8538


Product	Cat. Nos.	Description	MRP ₹ / Unit
Shorting Link for TSE	824249	OPTI Linking bridge-4P	2950
Phase Barriers	824251	OPTI Phase Barriers F1 4P	240
Inter source barrier for TSE	824252	OPTI Intersourcebar F1(3P&4P)	310
Spreader terminals (one side only)	824254	OPTI Sprder termi F1 4P-1Side	1200

HRC Fuse Links & Bases

Bolted Type (BS) Breaking Capacity ≥ 80kA 500 V AC 50 Hz.
HSN Code: 8536


Rating	Type	Cat. Nos.	Tag Type	MRP ₹ / Unit	Unit/Carton
2, 4, 6, 8, 10, 16A	FGN	IEFGN***	Offset	120	20
20, 25, 32A	FGN	IEFGN***	Offset	120	20
2, 4, 6, 10, 16, 20, 25, 32A	FSA	IEFSA***	Offset	190	10
35, 40, 50, 63A	FSS	IEFSS***	Offset	210	10
50, 63, 80, 100, 125, 160A	FSDCP	IEDCP***	Offset	460	10
100, 125, 160, 200, 250A	FSFP	IESFP***	Offset	650	3
50, 63, 80, 100, 125A	FSDC	IESDC***	Central	460	10
100, 125, 160, 200, 250A	FSF	IEFSF***	Central	670	3
225, 250, 300, 315, 320A	FSK	IEFSK***	Central	960	3
355, 400A	FMF	IEFMF***	Central	1860	3
355, 400, 450, 500, 560, 600, 630A	FTS	IEFTS***	Central	2150	1
355, 400, 450, 500, 560A	FTM	IEFTM***	2 Central	2780	1
600, 630A	FTM	IEFTM***	2 Central	3820	1

DIN Type Breaking Capacity ≥ 80kA 500 V AC 50 Hz.

HSN Code: 8536


Rating	Type	Cat. Nos.	Tag Type	MRP ₹ / Unit	Unit/Carton
2, 4, 6, 10, 16, 20, 25, 32, 50, 63A	Size 000	IWS00***	6	570	6
2, 4, 6, 10, 16, 20, 25, 32, 36, 40, 50, 63A	Size 00	IW000***	6	600	6
80, 100A		IW000***	6	630	6
125, 160A		IW000***	6	670	6
32, 36, 50, 63, 80, 100, 125, 160, 200A	Size 01	IW001***	3	1110	3
250A		IW001250	3	1270	3
100, 125, 160, 200, 250, 315A	Size 02	IW002***	3	1620	3
400A		IW002400	3	1760	3
315, 355, 400, 425A	Size 03	IW003***	3	2230	3
500, 630A		IW003630	3	2600	3

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Cylindrical Type (IFRH) Breaking Capacity > 80kA 415 V AC.

HSN Code: 8536


Rating Amps	Cat. Nos.	MRP ₹ / Unit
2 to 25A	IFRH0***	250
32 to 40A	IFRH0***	250
50A	IFRH0050	470
63A	IFRH0063	480
Fuse Holder Fr type (2 to 63A)	IFR00***	450

Fuse Fittings For Bolted (BS) Type

HSN Code: 8536

Rating Amps	Front Connection	MRP ₹ / Unit
20A	BFBC0020	290
32A	BFBC0032	490
63A	BFBC0063	730
100A	BFBC0100	1810
20A (Stud Type)	BFFCS020	390

Fuse Bases for DIN Type HRC fuse links

HSN Code: 8536


Rating	Type	Cat. Nos.	MRP ₹ / Unit	Unit/Carton
6-160A	Size - 00	IWFB0***	770	6
32-250A	Size - 1	IWFB1***	1480	2
100-400A	Size - 2	IWFB2***	2220	2
315-630A	Size - 3	IWFB3***	2810	2

SWITCH DISCONNECTOR FUSES

HSN Code: 8536


Rated Current	Type	IN OPEN EXECUTION*		IN SHEET STEEL ENCLOSURE		Recommended HRC Fuse IndoAsian Make
		Cat. Nos.	MRP ₹ / Unit	Cat. Nos.	MRP ₹ / Unit	
32A BS	TPN	INO1A032	2950	INS1A032	6010	FSA
63A BS	TPN	INO1A063	4080	INS1A063	7670	FSS
100A BS	TPN	INO1A100	8970	INS1A100	12560	FSDCP
125A BS	TPN	INO1A125	10070	INS1A125	15040	FSDCP
160A BS	TPN	INO1A160	12190	INS1A160	16800	FSDCP
200A BS	TPN	INO1A200	15160	INS1A200	19530	FSF
250A BS	TPN	INO1A250	17110	INS1A250	22590	FSF
315A BS	TPN	INO1A315	21930	INS1A315	28200	FSK
400A BS	TSPN	INO1A400	27220	INS1A400	33660	FMF
32A BS	TSPN	INO1B032	3750	INS1B032	6350	FSA
63A BS	TSPN	INO1B063	4760	INS1B063	7500	FSS
100A BS	TSPN	INO1B100	11030	INS1B100	14060	FSDCP
125A BS	TSPN	INO1B125	12080	INS1B125	15040	FSDCP
160A BS	TSPN	INO1B160	15110	INS1B160	19440	FSDCP
200A BS	TSPN	INO1B200	17200	INS1B200	21520	FSF
250A BS	TSPN	INO1B250	18760	INS1B250	24150	FSF
315A BS	TSPN	INO1B315	26540	INS1B315	33730	FSK
400A BS	TSPN	INO1B400	31400	INS1B400	35090	FMF

Ambidex

SWITCH DISCONNECTOR FUSES

HSN Code: 8536



Rated Current	Type	IN OPEN EXECUTION*		IN SHEET STEEL ENCLOSURE		Recommended HRC Fuse IndoAsian Make
		Cat. Nos.	MRP ₹ / Unit	Cat. Nos.	MRP ₹ / Unit	
32A DIN	TPN	IN1OA032	3100	IN1SA032	5720	Size 000
63A DIN	TPN	IN1OA063	4300	IN1SA063	7280	Size 000
100A DIN	TPN	IN1OA100	9200	IN1SA100	12410	Size 00
125A DIN	TPN	IN1OA125	10510	IN1SA125	15000	Size 00
160A DIN	TPN	IN1OA160	12640	IN1SA160	16480	Size 00
200A DIN	TPN	IN1OA200	15790	IN1SA200	18750	Size 01
250A DIN	TPN	IN1OA250	17680	IN1SA250	22570	Size 01
315A DIN	TPN	IN1OA315	22710	IN1SA315	28100	Size 02
400A DIN	TPN	IN1OA400	28000	IN1SA400	33310	Size 02
630A DIN	TPN	IN1OA630	44110	IN1SA630	47500	Size 03
800A DIN	TPN	IN1OA800	53780	IN1SA800	67240	Size 03
32A DIN	TSPN	IN1OB032	4390	IN1SB032	5890	Size 000
63A DIN	TSPN	IN1OB063	5060	IN1SB063	6360	Size 000
100A DIN	TSPN	IN1OB100	11350	IN1SB100	12700	Size 00
125A DIN	TSPN	IN1OB125	12570	IN1SB125	13660	Size 00
160A DIN	TSPN	IN1OB160	14730	IN1SB160	18270	Size 00
200A DIN	TSPN	IN1OB200	17110	IN1SB200	19280	Size 01
250A DIN	TSPN	IN1OB250	19600	IN1SB250	22090	Size 01
315A DIN	TSPN	IN1OB315	26240	IN1SB315	30050	Size 02
400A DIN	TSPN	IN1OB400	30500	IN1SB400	37520	Size 02
630A DIN	TSPN	IN1OB630	48960	IN1SB630	51320	Size 03
800A DIN	TSPN	IN1OB800	56600	IN1SB800	73960	Size 03

HSN Code: 8536

Rated Current	IN OPEN EXECUTION*		IN SHEET STEEL ENCLOSURE	
	Cat. Nos.	MRP ₹ / Unit	Cat. Nos.	MRP ₹ / Unit
400A	IN1SD400	22320	IN3ED400	35300
630A	IN1SD630	30970	IN4ED630	51500
800A	IN1SD800	36880	IN4ED800	59650

*Prices of 3 Pole SD is available on Request.

Ambidex

Changeover Switches

On-Load Changeover Switches 4 Pole

HSN Code: 8536


IN OPEN EXECUTION*			IN SHEET STEEL ENCLOSURE		
Rated Current	Cat. Nos.	MRP ₹ / Unit	Cat. Nos.	MRP ₹ / Unit	
400A	ICAE0400	47110	ICAS0400	74000	
630A	ICAE0630	55500	ICAS0630	79300	
800A	ITAE0800	77770	ITAS0800	116730	
1000A	ITAE1000	140680	ITAS1000	195640	
1250A	ITAE1250	188800	ITAS1250	270090	
1600A	ITAE1600	216800	ITAS1600	358380	
2000A	ITAE2000	317030	ITAS2000	441560	
2500A	ITAE2500	436160	ITAS2500	585700	
3150A	ITAE3150	448260	ITAS3150	760330	

Changeover Switches

On-Load Changeover Switches 4 Pole

HSN Code: 8536

Rating Amps	Cat. Nos.	MRP ₹ / Unit
Aux.Switch 200A-630A(1NO+1NC)	ICA00AUX	320
SPREADER LINK FRAME00-4 LINKS	ICA00SPL	520

On-Load Switch Fuse Changeover

HSN Code: 8536


IN OPEN EXECUTION*			IN SHEET STEEL ENCLOSURE		
Rated Current	Cat. Nos.	MRP ₹ / Unit	Cat. Nos.	MRP ₹ / Unit	
125A	ITBE0125	21960	ITBS0125	33570	
200A	ITBE0200	40130	ITBS0200	59580	
250A	ITBE0250	40510	ITBS0250	60140	
320A	ITBE0320	41820	ITBS0320	62090	
400A	ITBE0400	60580	ITBS0400	89940	
630A	ITBE0630	70710	ITBS0630	104970	

*Price does not include HRC Fuse

Ambidex

On-Load By-Pass Switches

Rated Current	IN OPEN EXECUTION*		IN SHEET STEEL ENCLOSURE	
	Cat. Nos.	MRP ₹ / Unit	Cat. Nos.	MRP ₹ / Unit
125A	ITCE0125	31250	ITCS0125	42190
200A	ITCE0200	39790	ITCS0200	53720
250A	ITCE0250	57800	ITCS0250	78040
320A	ITCE0320	60020	ITCS0320	81030
400A	ITCE0400	90040	ITCS0400	121550
630A	ITCE0630	102290	ITCS0630	138100

Off Load Changeover Switch

HSN Code: 8536



- With enclosure
- Rated Voltage - 415V-AC 50Hz
- Type - FP

Rating	Cat. Nos.	MRP ₹ / Unit
32A (DP)	OFDP0032	2830
16A	OFFP0016	4540
32A	OFFP0032	4740
63A	OFFP0063	9620
100A	OFFP0100	18790
125A	OFFP0125	26420
200A	OFFP0200	28530
250A	OFFP0250	36340
315A	OFFP0315	37520
400A	OFFP0400	43770

Add a touch of shine to your life



Shynora provides modular wiring device range blending elegant design with functionality for homes and commercial spaces.

Scan to know more about the product

Features

- Switches tested for up to 1 lakh on/off operations along with safety shuttered sockets
- Complete range of electronics, hospitality solutions and fast USB charging options (Type C 20W PD)
- High grade flame retardant polycarbonate material with laser etched markings
- Ranges tested for best-in-class quality with ISI, CRS & RoHS certification

Benefits

- Delivers long term value through high cycle durability testing
- Stylish design enhancing living spaces aesthetically
- Modular design offering flexibility & durability
- Assured quality with safety compliance and dependable performance

Shynora

Mechanisms White

Switches: • Polycarbonate Material • LED Based Indicator • Shrouded Terminal • ISI Marked •



Switches 6A 230 V AC

HSN Code: 8536

 810600	 810604	 810605	Cat. Nos.	Description	Module	MRP ₹ / Unit	Pack
			810600	6A 1 way Switch	1	50	1/20/400
			810610	6A 2 way Switch	1	108	1/20/200
			810602	6A 1 way Switch with Indicator	1	106	1/20/200
			810604	6A 1 way Switch with "Light" Marking	1	106	1/20/200
			810605	6A 1 way Switch with "Fan" Marking	1	106	1/20/200

Switches 10A 230 V AC

HSN Code: 8536

 810673	 810674	 810675	Cat. Nos.	Description	Module	MRP ₹ / Unit	Pack
			810673	10A 1 way Switch	1	56	1/20/200
			810674	10A 2 way Switch	1	122	1/20/200
			810675	10A 1 way Switch with Indicator	1	110	1/20/200

Switches 16A 230 V AC

HSN Code: 8536

 810601	 810611	Cat. Nos.	Description	Module	MRP ₹ / Unit	Pack
		810601	16A 1 way Switch	1	140	1/20/200
		810611	16A 2 way Switch	1	180	1/10/100
		810603	16A 1 way Switch with Indicator	1	164	1/20/200

Switches 20A 230V AC

HSN Code: 8536

 810606	 810607	 810612	Cat. Nos.	Description	Module	MRP ₹ / Unit	Pack
			810606	20A 1 way Switch	1	178	1/20/200
			810607	20A 1 way Switch with Indicator	1	204	1/20/200
			810609	20A SP 1 way Switch	2	254	1/10/100
			810612	20A DP switch with Indicator	2	246	1/10/100

Switches 25A 230 V AC

HSN Code: 8536

 810608	Cat. Nos.	Description	Module	MRP ₹ / Unit	Pack
	810608	25A 1 way Switch with Indicator	1	246	1/20/200

Switches 32A 230 V AC

HSN Code: 8536

 810613	Cat. Nos.	Description	Module	MRP ₹ / Unit	Pack
	810613	32A DP switch with indicator	2	340	1/10/100

Control for Energy Efficient Fans

NEW



NEW



Scan to know more about the product

BLDC Fan Regulator enables smooth and efficient speed regulation for BLDC ceiling fans (non-remote), helping optimize comfort and power usage in modern homes. Designed to integrate seamlessly with modular wiring devices, it combines precise control with refined aesthetics.

Features

- Designed for non-remote BLDC ceiling fans 1200mm sweep
- Special designed speed control mechanism for enhanced fan speed regulation
- Modular design for seamless compatibility with Shynora range.

Benefits

- Delivers higher energy efficiency than conventional fan regulators
- Provides effortless and efficient speed control for enhanced comfort
- Complements modern interiors with a modular design

Shynora

Bell Push Button 6A 230 V AC

HSN Code: 8536


Cat. Nos.	Description	Module	MRP ₹ / Unit	Pack
810615	6A Bell Push Switch	1	112	1/20/200
810616	6A Bell Push Switch with Indicator	1	130	1/20/200
810617	6A Bell Push Switch with Indicator	2	200	1/10/100

Accessories for Switches

HSN Code: 8536


Cat. Nos.	Description	Module	MRP ₹ / Unit	Pack
810650	LED Indicator for switch	-	48	1/5/25

Indian Standard Sockets 240 V AC

HSN Code: 8536
Sockets: • Child Safety Shutter • Shrouded Terminals • Smooth Plug Removal & Insertion


Cat. Nos.	Description	Module	MRP ₹ / Unit	Pack
810620	6A 3 pin Round Socket with shutter (ISI mark)	2	140	1/20/200
810621	6A/16A 3 pin socket with shutter (ISI Mark)	2	264	1/20/200

Dimmers and Fan Regulators • Laser Marking

HSN Code: 8538 & 8414


Cat. Nos.	Description	Module	MRP ₹ / Unit	Pack
810641	Light Dimmer - 400W	1	522	1/10/100
810642	Light Dimmer - 500W	2	670	1/10/100
810638	Fan 4 Step Regulator 100W (ISI mark)	1	496	1/10/100
810639	Fan Step Regulator 360 deg 100W (ISI mark)	2	644	1/10/100
810640	Fan 8 step Regulator 100W (ISI mark)	2	752	1/10/100
810679	Fan Regulator - BLDC - 2 Module* ^A NEW	2	918	1/10/100

*Will be available from Sept 26 onwards.

^ACompatible with Atomberg (Efficio), Havells (Efficiencia Neo) and Orient (Aerostorm) as per 2023 fan models.

Skirting Light

HSN Code: 9405


Cat. Nos.	Description	Module	MRP ₹ / Unit	Pack
810649	Skirting Light	2	502	1/5/50

Indicator

HSN Code: 8536


Cat. Nos.	Description	Module	MRP ₹ / Unit	Pack
810645	Flat Indicator Red	1	160	1/20/200

Shynora

Bell Call Indicator

HSN Code: 8536


810644

Cat. Nos.	Description	Module	MRP ₹ / Unit	Pack
810644	Bell Call Indicator	1	860	1/20/100

Buzzer

HSN Code: 8536


810637

Cat. Nos.	Description	Module	MRP ₹ / Unit	Pack
810637	Buzzer - 230V	1	338	1/20/100

Hospitality Function

Hotel Keycard Switch

HSN Code: 8538


810614



810646

Cat. Nos.	Description	Module	MRP ₹ / Unit	Pack
810614	32A DP Keytag Switch (Mechanical)	2	624	1/10
810678	Keytag for (810614)		280	1/10/100
810646	Key Card SW 15A + KEY FOB	2	3020	1/10

Hotel “DND and MMR” Functions

HSN Code: 8538


810647



810648

Cat. Nos.	Description	Module	MRP ₹ / Unit	Pack
810647	DND Internal Unit	2	394	1/10/100
810648	DND External Unit	2	476	1/10/100

Shaver Socket

HSN Code: 8538


810666

Cat. Nos.	Description	Module	MRP ₹ / Unit	Pack
810666	Shaver Socket	4	5164	1/5/20

Sockets and Connectors

TV Socket

HSN Code: 8536


810633

Cat. Nos.	Description	Module	MRP ₹ / Unit	Pack
810633	TV Socket	1	136	1/20/200

Data & Voice

HSN Code: 8536


810631



810632

Cat. Nos.	Description	Module	MRP ₹ / Unit	Pack
810631	Telephone Socket - RJ11 with shutter	1	134	1/20/200
810632	Computer Socket - RJ45 Cat 6 with shutter	1	762	1/20/200

Shynora

Sound (Electronic Bell)

HSN Code: 8536



810643

Cat. Nos.	Description	Module	MRP ₹ / Unit	Pack
810643	Electronic Bell	2	452	1/10/100

Protectors and Accessories

Motor Starter

HSN Code: 8536



810664



810665

Cat. Nos.	Description	Module	MRP ₹ / Unit	Pack
810664	16A MOTOR STARTER	2	696	10/50
810665	25A MOTOR STARTER	2	696	10/50

Modular MCB (IS : 608981:2002) • ISI Mark

HSN Code: 8536



810654



810655



810657



810660

Cat. Nos.	Description	Module	MRP ₹ / Unit	Pack
810654	6A MINI MCB SP C CURVE	1	528	1/1/100
810655	10A MINI MCB SP C CURVE	1	528	1/1/100
810656	16A MINI MCB SP C CURVE	1	528	1/1/100
810657	20A MINI MCB SP C CURVE	1	528	1/1/100
810658	25A MINI MCB SP C CURVE	1	528	1/1/100
810659	32A MINI MCB SP C CURVE	1	528	1/1/100
810660	16A MINI MCB DP C CURVE	2	936	1/1/100
810661	20A MINI MCB DP C CURVE	2	936	1/1/100
810662	25A MINI MCB DP C CURVE	2	936	1/1/100
810663	32A MINI MCB DP C CURVE	2	936	1/1/100

Power Unit

HSN Code: 8536



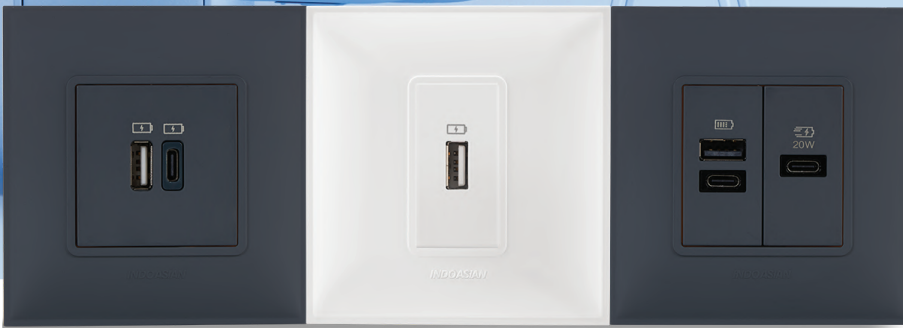
810625



810626

Cat. Nos.	Description	Module	MRP ₹ / Unit	Pack
810625	Power Unit With 20A MCB & 16A Plug	3	1258	1/10
810626	Power Unit With 25A MCB & 16A Plug	3	1348	1/10

Effortless charging, simplified living



Scan to know more
about the product

Shynora USB Chargers deliver fast, safe charging with new Type C PD (20W) along with Type A+C options with CRS certified and RoHS compliant.

Features

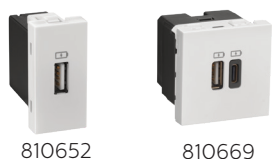
- Type C PD 20W fast charging along with Type A+C(15W) charging option
- CRS certified with RoHS compliance
- Dual port option Type A+C(15W) USB charging

Benefits

- Reduces cable clutter with versatile Type A/C/A+C port options
- Ensures fast charging to maintain continuous operation
- Matches Shynora aesthetics in white/cool grey mechanisms

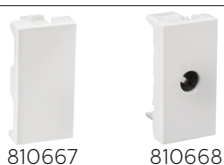
Shynora

Electronic Function

USB Chargers (IS13252 (Part 1) / IEC 60950-1) • CRS Certified
HSN Code: 8536


Cat. Nos.	Description	Module	MRP ₹ / Unit	Pack
810652	USB Charger 1500mA Type A	1	1172	1/10/100
810676	USB Charger Type C 20W PD	1	3180	1/10/100
810677	USB Charger 3000mA, 15W Type A+C	1	2396	1/10/100
810669	Double USB Charger 3000mA, 15W Type A+C	2	2134	1/10/100

Accessories

HSN Code: 8538


Cat. Nos.	Description	Module	MRP ₹ / Unit	Pack
810667	1 Module Blank Plate	1	34	1/40/400
810668	Cable Outlet	1	110	1/20/100

Cool Grey Mechanisms

Switches: • Polycarbonate Material • LED Based Indicator • Shrouded Terminal • ISI Marked •

Switches 6A 230 V AC
HSN Code: 8536


Cat. Nos.	Description	Module	MRP ₹ / Unit	Pack
810700	6A 1 way Switch	1	58	1/20/400
810710	6A 2 way Switch	1	124	1/20/200
810702	6A 1 way Switch with Indicator	1	118	1/20/200
810704	6A 1 way Switch with Light Marking	1	126	1/20/200
810705	6A 1 way Switch with Fan Marking	1	126	1/20/200

Switches 16A 230 V AC
HSN Code: 8536


Cat. Nos.	Description	Module	MRP ₹ / Unit	Pack
810701	16A 1 way Switch	1	166	1/20/200
810711	16A 2 way Switch	1	216	1/10/100
810703	16A 1 way Switch with Indicator	1	178	1/20/200

Switches 20A 230V AC
HSN Code: 8536


Cat. Nos.	Description	Module	MRP ₹ / Unit	Pack
810706	20A 1 way Switch	1	206	1/20/200
810707	20A 1 way Switch with Indicator	1	238	1/20/200
810709	20A SP 1 way Switch	2	292	1/10/100
810712	20A DP switch with Indicator	2	282	1/10/100

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Switches 25A 230 V AC

HSN Code: 8536

	Cat. Nos.	Description	Module	MRP ₹ / Unit	Pack
 810708	810708	25A 1 way Switch with Indicator	1	274	1/20/200

Switches 32A 230 V AC

HSN Code: 8536

	Cat. Nos.	Description	Module	MRP ₹ / Unit	Pack
 810713	810713	32A DP switch with indicator	2	392	1/10/100

Bell Push Button 6A 230 V AC

HSN Code: 8536

	Cat. Nos.	Description	Module	MRP ₹ / Unit	Pack
 810715	810715	6A Bell Push Switch	1	132	1/20/200
	810716	6A Bell Push Switch with Indicator	1	144	1/20/200
	810717	6A Bell Push Switch with Indicator	2	210	1/10/100

Indian Standard Sockets 240 V AC

HSN Code: 8536
Sockets: • Child Safety Shutter • Shrouded Terminals • Smooth Plug Removal & Insertion

	Cat. Nos.	Description	Module	MRP ₹ / Unit	Pack
 810720	810720	6A 3 pin Round Socket with shutter (ISI mark)	2	166	1/20/200
	810721	6A/16A 3 pin socket with shutter (ISI Mark)	2	306	1/20/200

Dimmers & Fan Regulators • Laser Marking

HSN Code: 8538 & 8414

	Cat. Nos.	Description	Module	MRP ₹ / Unit	Pack
 810741	810741	Light Dimmer - 400W	1	598	1/10/100
	810742	Light Dimmer - 500W	2	786	1/10/100
	810738	Fan Step Regulator 100W (ISI mark)	1	572	1/10/100
	810739	Fan Step Regulator 360 deg 100W (ISI mark)	2	752	1/10/100
	810740	Fan 8 step Regulator 100W (ISI mark)	2	910	1/10/100
	810779	Fan Regulator - BLDC - 2 Module* [^] NEW	2	1104	1/10/100

*Will be available from Sept 26 onwards.

[^]Compatible with Atomberg (Efficio), Havells (Efficiencia Neo) and Orient (Aerostorm) as per 2023 fan models.

Skirting Light

HSN Code: 9405

	Cat. Nos.	Description	Module	MRP ₹ / Unit	Pack
 810749	810749	Skirting Light	2	548	1/5/50

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Indicator

HSN Code: 8536

	Cat. Nos.	Description	Module	MRP ₹ / Unit	Pack
 810745	810745	Flat Indicator Red	1	172	1/20/200

Buzzer

HSN Code: 8536

	Cat. Nos.	Description	Module	MRP ₹ / Unit	Pack
 810737	810737	Buzzer - 230V	1	390	1/20/100

Hospitality Function

Hotel Keycard Switch

HSN Code: 8538

	Cat. Nos.	Description	Module	MRP ₹ / Unit	Pack
 810714	810714	32A DP Keytag Switch (Mechanical)	2	718	1/10
 810746	810778	Keytag for (810714)		322	1/10/100
	810746	Key Card SW 15A + KEY FOB	2	3860	1/10

Hotel "DND and MMR" Functions

HSN Code: 8538

	Cat. Nos.	Description	Module	MRP ₹ / Unit	Pack
 810747	810747	DND Internal Unit	2	484	1/10/100
 810748	810748	DND External Unit	2	550	1/10/100

Shaver Socket

HSN Code: 8538

	Cat. Nos.	Description	Module	MRP ₹ / Unit	Pack
 810766	810766	Shaver Socket	4	6398	1/5/20

Sockets and Connectors

TV Socket

HSN Code: 8536

	Cat. Nos.	Description	Module	MRP ₹ / Unit	Pack
 810733	810733	TV Socket	1	158	1/20/200

Shynora

Data & Voice

HSN Code: 8536


810731

Cat. Nos.	Description	Module	MRP ₹ / Unit	Pack
810731	Telephone Socket - RJ11 with shutter	1	156	1/20/200
810732	Computer Socket - RJ45 Cat 6 with shutter	1	886	1/20/200

Protectors and Accessories

Motor Starter

HSN Code: 8536


810764

810765

Cat. Nos.	Description	Module	MRP ₹ / Unit	Pack
810764	16A Motor Starter	2	820	10/50
810765	25A Motor Starter	2	820	10/50

Modular MCB (IS : 608981:2002) • ISI Mark

HSN Code: 8536


810754

810757

810758

Cat. Nos.	Description	Module	MRP ₹ / Unit	Pack
810754	6A Mini MCB SP C Curve	1	610	1/1/100
810755	10A Mini MCB SP C Curve	1	610	1/1/100
810756	16A Mini MCB SP C Curve	1	610	1/1/100
810757	20A Mini MCB SP C Curve	1	610	1/1/100
810758	25A Mini MCB SP C Curve	1	610	1/1/100
810759	32A Mini MCB SP C Curve	1	610	1/1/100

Power Unit

HSN Code: 8536


810725

Cat. Nos.	Description	Module	MRP ₹ / Unit	Pack
810725	Power Unit with 20A MCB & 16A Plug	3	1466	1/10
810726	Power Unit with 25A MCB & 16A Plug	3	1572	1/10

Electronic Function

USB Chargers (IS13252 (Part 1) / IEC 60950-1) • CRS Certified

HSN Code:8536


810752

810769

Cat. Nos.	Description	Module	MRP ₹ / Unit	Pack
810752	USB Charger 1500mA Type A	1	1466	1/10/100
810776	USB Charger Type C 20W PD	1	3590	1/10/100
810777	USB Charger 3000mA, 15W Type A+C	1	2596	1/10/100
810769	Double USB Charger 3000mA, 15W Type A+C	2	2430	1/10/100

Shynora

Accessories

HSN Code: 8538

	Cat. Nos.	Description	Module	MRP ₹ / Unit	Pack
 810767	810767	1 Module Blank Plate	1	40	1/40/400
 810768	810768	Cable Outlet	1	120	1/20/100

Shynora Plate Frame White

HSN Code: 8538

Plate & Frame • Strong Dimensional Stability

	Cat. Nos.	Description	Module	MRP ₹ / Unit	Pack
 810800	810800	White Plate + Frame, 1 module	1	112	1/10/100
 810801	810801	White Plate + Frame, 2 module	2	112	1/10/100
	810802	White Plate + Frame, 3 module	3	166	1/10/100
	810803	White Plate + Frame, 4 module	4	176	1/10/100
	810804	White Plate + Frame, 6 module	6	244	1/10/100
	810805	White Plate + Frame, 8 module	8	314	1/10/100
 810805	810806	White Plate + Frame, 2X4 module	8	314	1/5/25
	810807	White Plate + Frame, 9 module	9	352	1/5/50
 810810	810808	White Plate + Frame, 12 module	12	414	1/5/25
	810809	White Plate + Frame, 16 module	16	474	1/5/25
	810810	White Plate + Frame, 18 module	18	554	1/5/25

Shynora Plate Frame Cool Grey

HSN Code: 8538

	Cat. Nos.	Description	Module	MRP ₹ / Unit	Pack
 810811	810811	Cool Grey Plate + Frame, 1 module	1	130	1/10/100
 810812	810812	Cool Grey Plate + Frame, 2 module	2	130	1/10/100
	810813	Cool Grey Plate + Frame, 3 module	3	190	1/10/100
	810814	Cool Grey Plate + Frame, 4 module	4	204	1/10/100
	810815	Cool Grey Plate + Frame, 6 module	6	286	1/10/100
	810816	Cool Grey Plate + Frame, 8 module	8	330	1/10/100
 810814	810817	Cool Grey Plate + Frame, 2X4 module	8	330	1/5/25
 810816	810818	Cool Grey Plate + Frame, 9 module	9	406	1/5/50
	810819	Cool Grey Plate + Frame, 12 module	12	476	1/5/25
	810820	Cool Grey Plate + Frame, 16 module	16	536	1/5/25
	810821	Cool Grey Plate + Frame, 18 module	18	644	1/5/25

Shynora Plate Frame Chrome

HSN Code: 8538

	Cat. Nos.	Description	Module	MRP ₹ / Unit	Pack
 810833	810833	Chrome Plate + Frame, 1 module	1	122	1/10/100
	810834	Chrome Plate + Frame, 2 module	2	122	1/10/100

Shynora

Shynora Plate Frame Chrome

HSN Code: 8538


810835



810838



810841

Cat. Nos.	Description	Module	MRP ₹ / Unit	Pack
810835	Chrome Plate + Frame, 3 module	3	170	1/10/100
810836	Chrome Plate + Frame, 4 module	4	196	1/10/100
810837	Chrome Plate + Frame, 6 module	6	276	1/10/100
810838	Chrome Plate + Frame, 8 module	8	320	1/10/100
810839	Chrome Plate + Frame, 2X4 module	8	320	1/5/25
810840	Chrome Plate + Frame, 9 module	9	396	1/5/50
810841	Chrome Plate + Frame, 12 module	12	454	1/5/25
810842	Chrome Plate + Frame, 16 module	16	524	1/5/25
810843	Chrome Plate + Frame, 18 module	18	624	1/5/25

Metal Flush Boxes • Made of G.I. Sheet • Earth Terminal for Safety • Provision for Knockouts Available
• ISI Marked
HSN Code: 8538


800172



800174



810867



800180

Cat. Nos.	Description	Module	MRP ₹ / Unit	Pack
800172	Metal Flush Box, 1/2 Module	1/2	80	40
800173	Metal Flush Box, 3 Module	3	104	40
800174	Metal Flush Box, 4 Module	4	124	40
800176	Metal Flush Box, 6 Module	6	186	20
800177	Metal Flush Box, 8 Module (vertical)	8	240	20
800178	Metal Flush Box, 8 Module (horizontal)	8	240	20
810867	Metal Flush Box, 9 Module	9	286	20
800175	Metal Flush Box, 12 Module	12	312	10
800179	Metal Flush Box, 16 Module	16	360	10
800180	Metal Flush Box, 18 Module	18	394	10

Shynora

Plastic Surface Boxes • Flame Retardant Material • Edge to Edge Fitting with Plate • ISI Marked HSN Code: 8538

		Cat. Nos.	Description	Module	MRP ₹ / Unit	Pack
	800182	800182	Plastic Surface Box, 1/2 Module	1/2	82	50
		800183	Plastic Surface Box, 3 Module	3	104	35
	800184	800184	Plastic Surface Box, 4 Module	4	118	25
		800186	Plastic Surface Box, 6 Module	6	182	10
	800187	800187	Plastic Surface Box, 8 Module (vertical)	8	248	15
		810866	Plastic Surface Box, 8 Module (horizontal)	8	260	10
	800185	800185	Plastic Surface Box, 12 Module	12	310	10
		800189	Plastic Surface Box, 16 Module	16	362	10
		800190	Metal Surface Box, 18 Module	18	404	10

Our switches are compliant with revised BIS standard

(IS 3854:2023) requirements. Also, our switches are covered additionally for use on

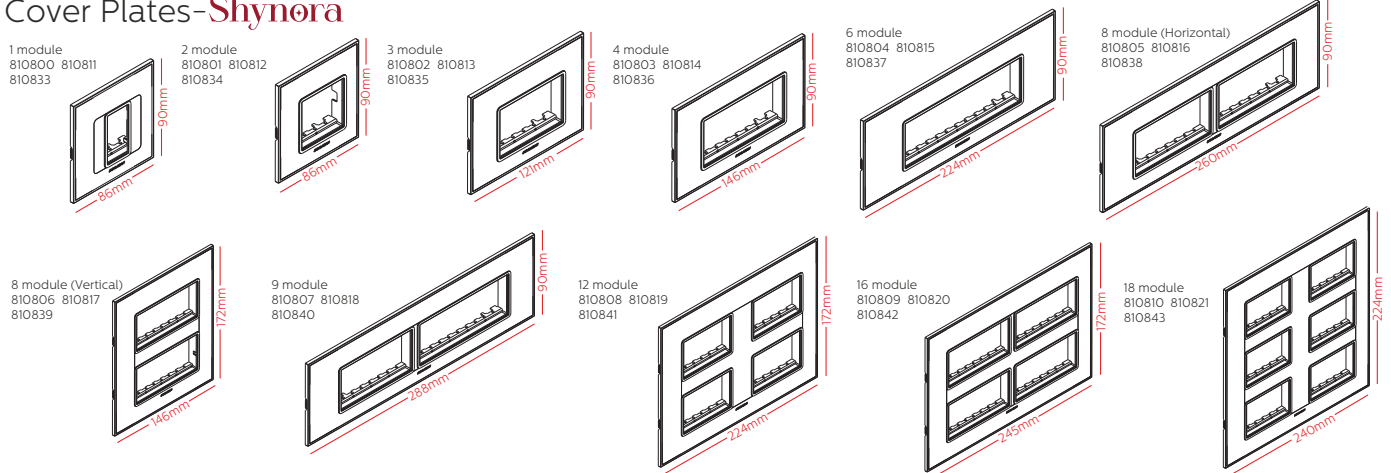
Self-Ballasted Lamp (SBL) loads.

SBL power rating as per IS3854:2023

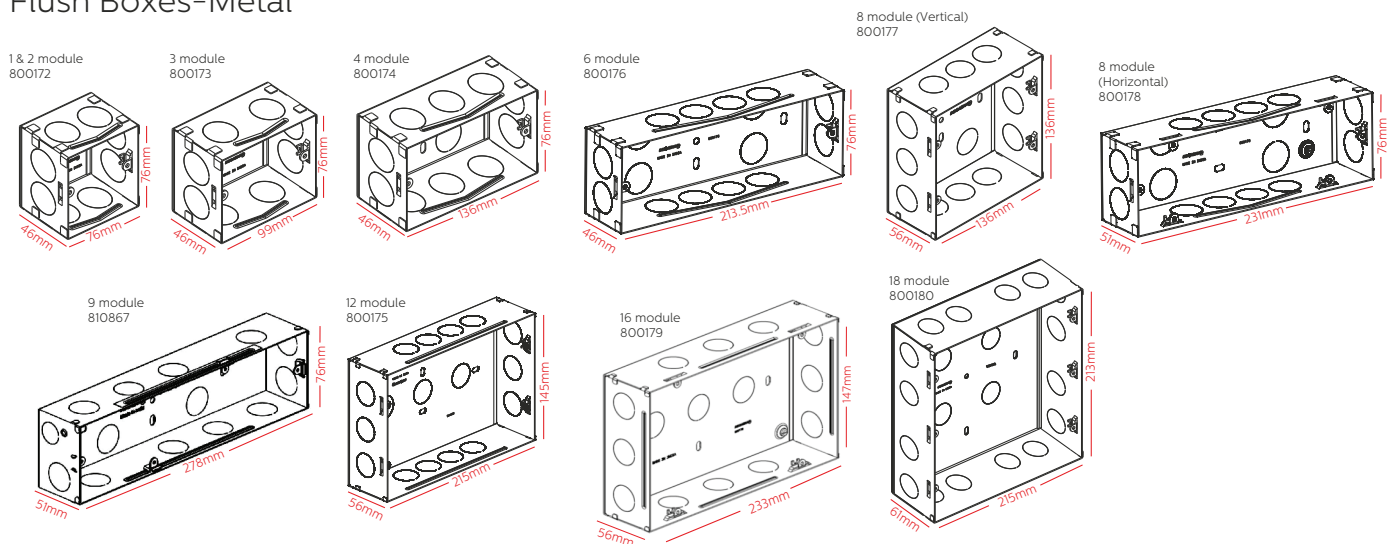
Switch Rating	6A, 230V~	10A, 230V~	16A, 230V~	20A, 230V~
SBL power (Watt)	100 W	100 W	200 W	250 W

Dimensions

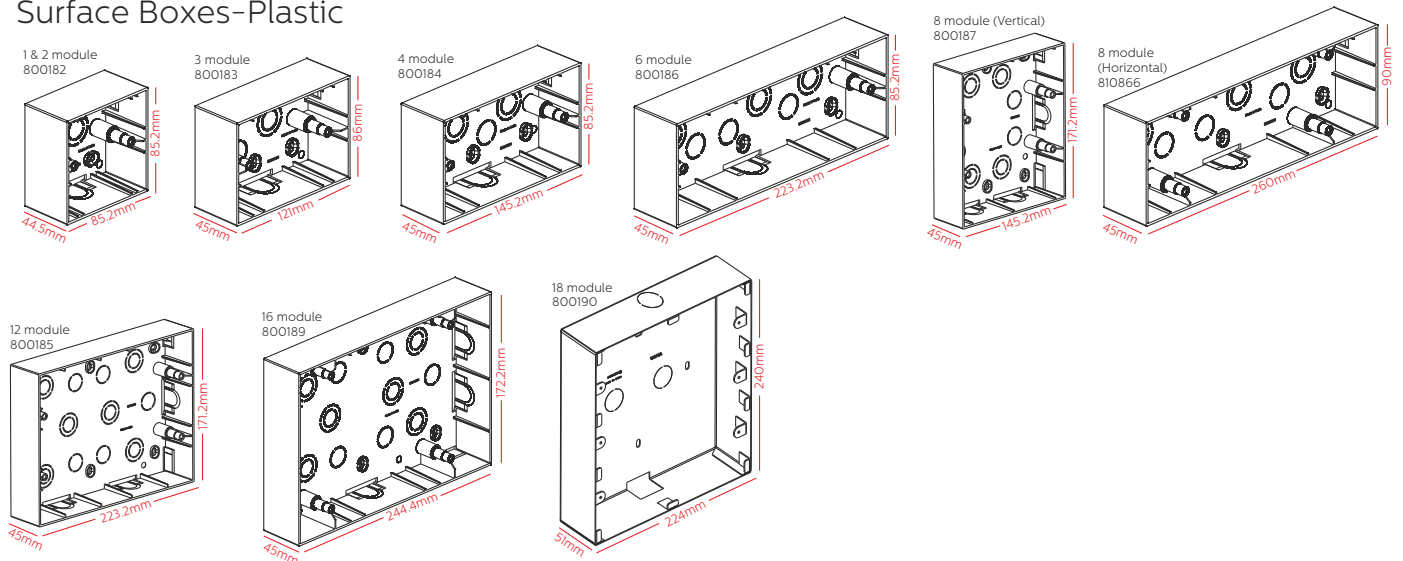
Cover Plates-Shynora



Flush Boxes-Metal



Surface Boxes-Plastic



Elevate your space with refined elegance



Scan to know more about the product

Glint is a wiring device range designed to suit everyday interiors suitable for residential and commercial applications.

Features

- Switches tested for up to 1 lakh on/off operations along with safety shuttered sockets
- Modular design for quick assembly with heat resistant body for enhanced safety
- ISI and RoHS Certified

Benefits

- An economical modular system built for diverse applications
- Easy installation & low maintenance
- Ensures safe operation and long product life

Glint[™]

Mechanisms White

Switches: • Polycarbonate Material • LED Based Indicator • ISI Marked

Switches 6A 230 V AC

HSN Code: 8536

 800000	 800001	Cat. Nos.	Description	Module	MRP ₹ / Unit	Pack
		800000	6A 1 way Switch	1	40	1/20/400
		800001	6A 2 way Switch	1	86	1/20/200

Switches 16A 230 V AC

HSN Code: 8536

 800002	 800003	 800004	Cat. Nos.	Description	Module	MRP ₹ / Unit	Pack
			800002	16A 1 way Switch	1	112	1/20/200
			800003	16A 2 way Switch	1	144	1/10/100
			800004	16A 1 way Switch with indicator	1	138	1/10/100

Switches 20A 230V AC

HSN Code: 8536

 800005	Cat. Nos.	Description	Module	MRP ₹ / Unit	Pack
	800005	20A DP Switch with indicator	2	178	1/10/50

Switches 25A 230V AC

HSN Code: 8536

 800089	Cat. Nos.	Description	Module	MRP ₹ / Unit	Pack
	800089	25A Switch with Indicator	1	156	1/10/100

Switches 32A 230 V AC

HSN Code: 8536

 800006	Cat. Nos.	Description	Module	MRP ₹ / Unit	Pack
	800006	32A DP Switch with indicator	2	258	1/10/50

Bell Push Button 6A 230 V AC

HSN Code: 8536

 800007	 800008	Cat. Nos.	Description	Module	MRP ₹ / Unit	Pack
		800007	6A Bell Push with Indicator	1	102	1/10/100
		800008	6A Bell Push with Indicator	2	146	1/10/100

Glint™

Mechanisms White

Sockets: • Child Safety Shutter • Smooth Plug Removal & Insertion

Indian Standard Sockets 240 V AC

HSN Code: 8536

 800022	Cat. Nos.	Description	Module	MRP ₹ / Unit	Pack
	801800	6A 3 pin Round Socket with shutter (ISI mark)	2	84	1/20/200
	800022	6A/16A 3 pin socket with shutter (ISI Mark)	2	160	1/20/200

Dimmers and Fan Regulators •Laser Marking for Easy Identification

HSN Code: 8538 & 8414

 800042 800043	Cat. Nos.	Description	Module	MRP ₹ / Unit	Pack
	800042	Light Dimmer -400W	1	418	1/10/100
	800041	Fan 4 Step Regulator -100W	1	428	1/10/100
	800043	Fan 4 Step Regulator -100W	2	484	1/10/100
	800090	Fan 5 Step Regulator -100W (ISI mark)	2	426	1/10/100
	800091	Fan 8 Step Regulator -100W (ISI mark)	2	426	1/10/100

Skirting Light

HSN Code: 8536

 800092	Cat. Nos.	Description	Module	MRP ₹ / Unit	Pack
	800092	Skirting Light	2	318	1/5/25

Indicator

HSN Code: 8536

 800033	Cat. Nos.	Description	Module	MRP ₹ / Unit	Pack
	800033	Flat Indicator Red	1	124	1/10/100

Buzzer

HSN Code: 8536

 800040	Cat. Nos.	Description	Module	MRP ₹ / Unit	Pack
	800040	Buzzer - 230V	1	224	1/20/100

Hospitality Function

Hotel Keycard Switch

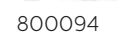
HSN Code: 8536

 800093	Cat. Nos.	Description	Module	MRP ₹ / Unit	Pack
	800093	32A DP Keytag Switch (Mechanical)	2	432	1/10



Hotel "DND and MMR" Functions

HSN Code: 8536

 800094	Cat. Nos.	Description	Module	MRP ₹ / Unit	Pack
	800094	DND Internal Unit	2	154	1/10/100
 800095	800095	DND External Unit	2	278	1/10/100

Sockets and Connectors

TV Socket

HSN Code: 8536

 800032	Cat. Nos.	Description	Module	MRP ₹ / Unit	Pack
	800032	TV Socket	1	88	1/20/100

Data & Voice

HSN Code: 8536

 800030	Cat. Nos.	Description	Module	MRP ₹ / Unit	Pack
	800030	Telephone Socket - RJ11	1	94	1/20/100
 800031	800031	Computer Socket- RJ45 Cat 6	1	216	1/20/100

Protectors and Accessories

Modular MCB (IS : 608981:2002) • Laser Marking

HSN Code: 8536

 800097	Cat. Nos.	Description	Module	MRP ₹ / Unit	Pack
	800097	6A MINI MCB SP C CURVE	1	290	1/10/100
	800098	10A MINI MCB SP C CURVE	1	290	1/10/100
	800010	16A MINI MCB SP C CURVE	1	408	1/10/100
	800011	20A MINI MCB SP C CURVE	1	408	1/10/100
	800012	25A MINI MCB SP C CURVE	1	408	1/10/100
	800013	32A MINI MCB SP C CURVE	1	408	1/10/100

Motor Starter

HSN Code: 8536

 800096	Cat. Nos.	Description	Module	MRP ₹ / Unit	Pack
	800096	25A MOTOR STARTER	2	456	1/10/50

Electronic Function

USB Chargers (IS13252 (Part 1) / IEC 60950-1) • CRS Certified

HSN Code: 8536

 800044	Cat. Nos.	Description	Module	MRP ₹ / Unit	Pack
	800044	USB Charger 1500mA Type A	1	1010	1/10/100

Glint™

Accessories • Spare Screw Caps

HSN Code: 8538

	Cat. Nos.	Description	Module	MRP ₹ / Unit	Pack
	800051	1 Module Blank Plate	1	30	1/20/200
	800052	2 Module Blank Plate	2	36	1/10/100
	800059	Screw Caps	0	30	1/10/100

Plate & Frame: • Unique Design - Sleek & Curvy • Flame Retardant Material • Compatible with Standard Size of Metal Flush & Plastic Surface Boxes

Glint Single Plates White

HSN Code: 8538

	Cat. Nos.	Description	Module	MRP ₹ / Unit	Pack
	800061	1 Module Plate	1	66	1/10/100
	800064	2 Module Plate	2	66	1/10/100
	800063	3 Module Plate	3	94	1/10/100
	800064	4 Module Plate	4	112	1/10/100
	800066	6 Module Plate	6	140	1/5/50
	800067	8 Module Plate (Vertical)	8	196	1/5/25
	800065	8 Module Plate (Horizontal)	8	186	1/5/50
	800065	12 Module Plate	12	256	1/5/25
	800069	16 Module Plate	16	266	1/5/25
	800070	18 Module Plate	18	326	1/5/25

Glint Double Plates: • Aesthetic Design • Suitable for Metal Flush & Wooden Boxes • Comes with Regular & Self Tapping Screws

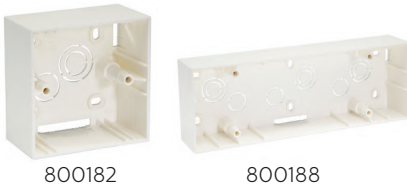
Plate & Frame

HSN Code: 8538

	Cat. Nos.	Description	Module	MRP ₹ / Unit	Pack
	800071	White Plate + Frame, 1M	1	102	1/10/100
	800072	White Plate + Frame, 2M	2	102	1/10/100
	800073	White Plate + Frame, 3M	3	126	1/10/100
	800074	White Plate + Frame, 4M	4	162	1/10/100
	800076	White Plate + Frame, 6M	6	202	1/10/50
	800078	White Plate + Frame, 8M (Vertical)	8	288	1/5/25
	800079	White Plate + Frame, 8M (Horizontal)	8	288	1/10/50
	800080	White Plate + Frame, 10M	10	342	1/5/25
	800082	White Plate + Frame, 12M (Vertical)	12	372	1/5/25
	800084	White Plate + Frame, 12M (Horizontal)	12	372	1/5/25
	800086	White Plate + Frame, 16M	16	432	1/5/25
	800088	White Plate + Frame, 18M	18	468	1/5/25


Metal Flush Boxes
HSN Code: 8538


Cat. Nos.	Description	Module	MRP ₹ / Unit	Pack
800172	Metal Flush Box, 1/2 Module	1/2	80	40
800173	Metal Flush Box, 3 Module	3	104	40
800174	Metal Flush Box, 4 Module	4	124	40
800176	Metal Flush Box, 6 Module	6	186	20
800177	Metal Flush Box, 8 Module (vertical)	8	240	20
800178	Metal Flush Box, 8 Module (horizontal)	8	240	20
810867	Metal Flush Box, 9 Module	9	286	20
800175	Metal Flush Box, 12 Module	12	312	10
800179	Metal Flush Box, 16 Module	16	360	10
800180	Metal Flush Box, 18 Module	18	394	10

Plastic Surface Boxes
HSN Code: 8538


Cat. Nos.	Description	Module	MRP ₹ / Unit	Pack
800182	Plastic Surface Box, 1/2 Module	1/2	82	50
800183	Plastic Surface Box, 3 Module	3	104	35
800184	Plastic Surface Box, 4 Module	4	118	25
800186	Plastic Surface Box, 6 Module	6	182	10
800187	Plastic Surface Box, 8 Module (vertical)	8	248	15
800188	Plastic Surface Box 8 Module (horizontal)	8	248	10
800185	Plastic Surface Box, 12 Module	12	310	10
800189	Plastic Surface Box, 16 Module	16	362	10
800190	Metal Surface Box, 18 Module	18	404	10

Our switches are compliant with revised BIS standard

(IS 3854:2023) requirements. Also, our switches are covered additionally for use on

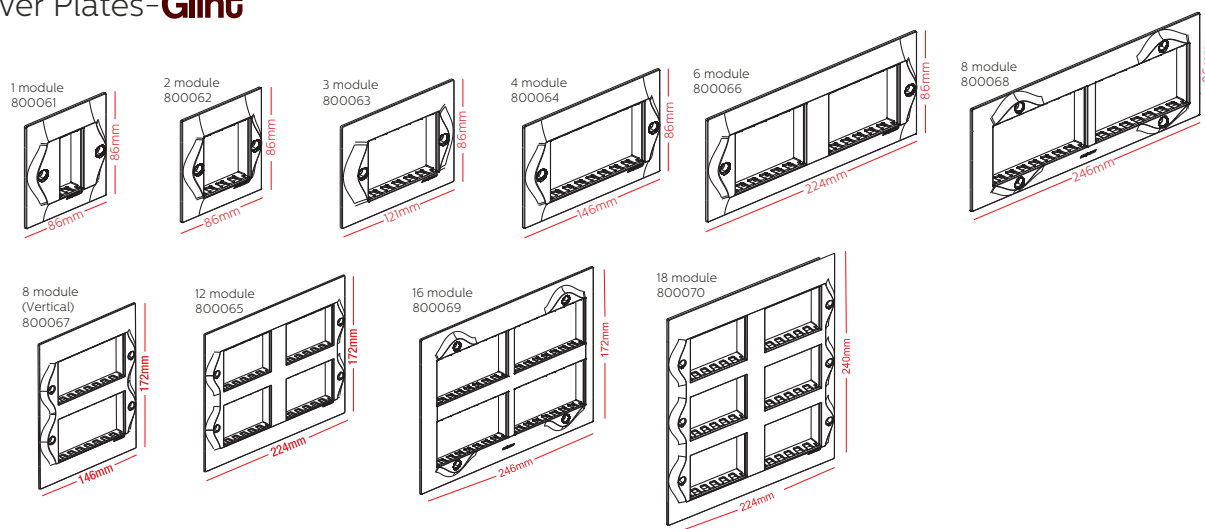
Self-Ballasted Lamp (SBL) loads.

SBL power rating as per IS3854:2023

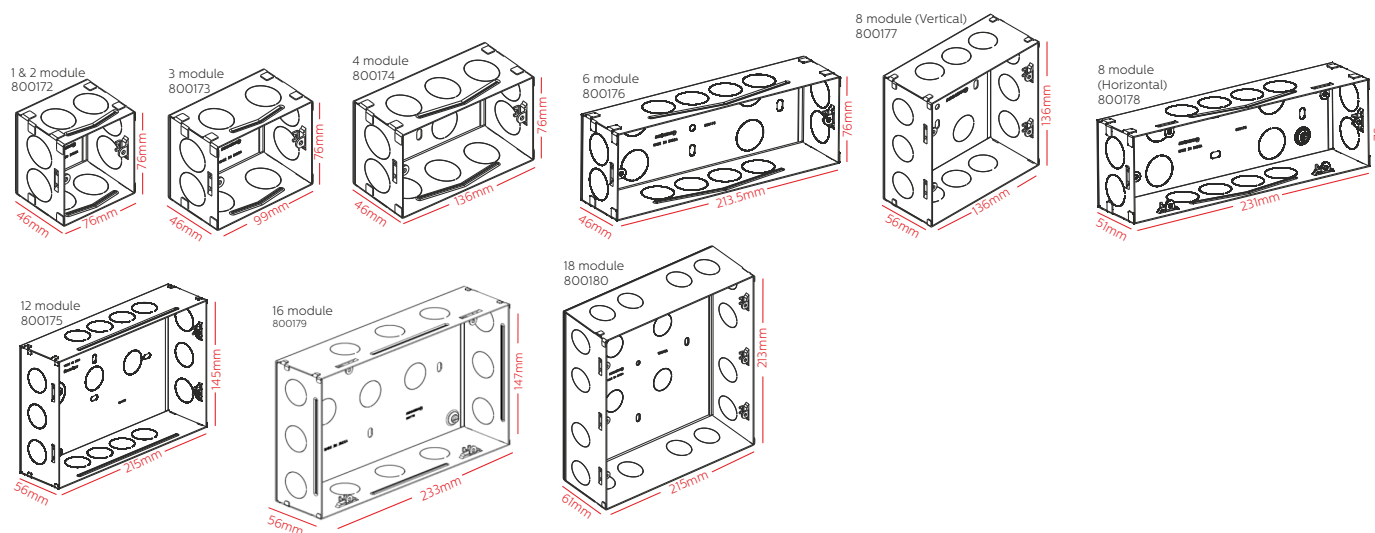
Switch Rating	6A, 230V~	16A, 230V~	20A, 230V~
SBL power (Watt)	100 W	200 W	250 W

Dimensions

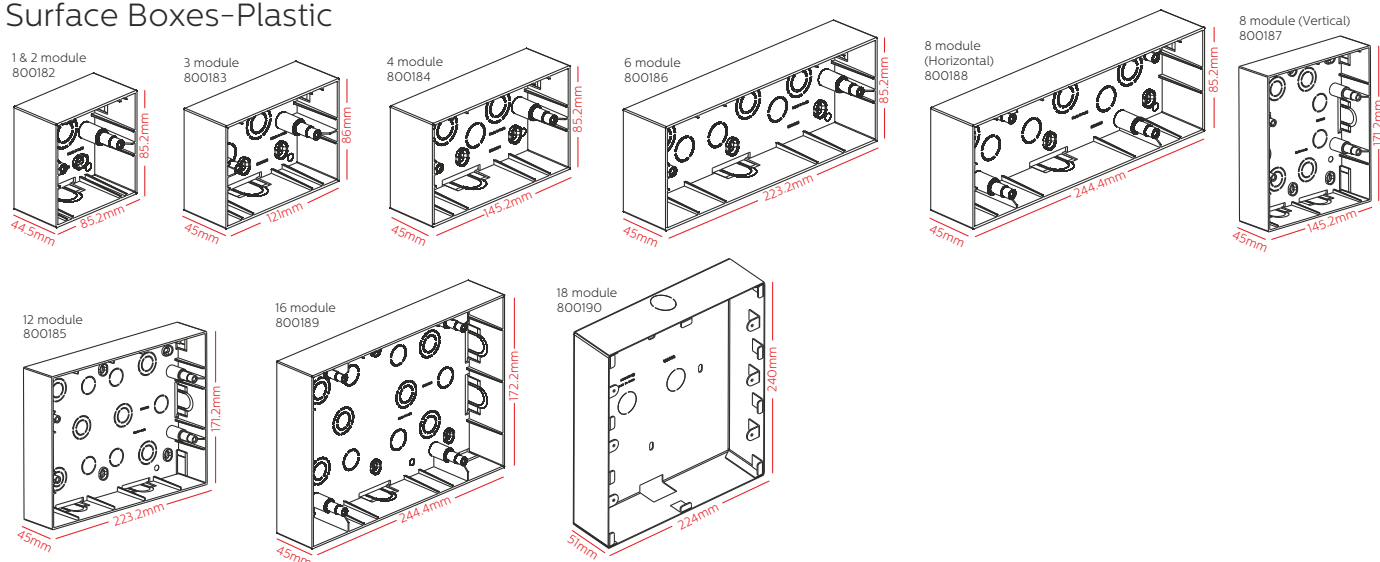
Cover Plates-Glint™



Flush Boxes-Metal



Surface Boxes-Plastic



We think better,
you live better



Elvira is a modular range designed for modern residential and commercial spaces. It combines sleek design and durable performance, with ISI certified products.

Scan to know more
about the product

Features

- Switches tested for up to 1 lakh on/off operations along with safety shuttered sockets
- Simple design enabling quick & easy installation
- Flame retardant plastic material used for end user safety
- ISI certified switches and sockets compliant with RoHS & BIS standards

Benefits

- Designed for long-term reliability with safety
- Balances modern aesthetics with safe operation
- Tested for electrical, mechanical, and thermal strength

ELVIRA

White Mechanisms

Switches: • Polycarbonate Material • LED Based Indicator • ISI Marked

Switches 6A 230 V AC

HSN Code: 8536

		Cat. Nos.	Description	Module	MRP ₹ / Unit	Pack
 800100	 800101	800100	6A 1 way Switch	1	44	1/20/400
		800101	6A 2 way Switch	1	102	1/20/100
		800102	6A 1 way Switch with Indicator	1	100	1/20/200

Switches 10A 230 V AC

HSN Code: 8536

			Cat. Nos.	Description	Module	MRP ₹ / Unit	Pack
800114	800115	800116	800114	10A 1 way Switch	1	50	1/20/400
			800115	10A 2 way Switch	1	106	1/20/100
			800116	10A 1 way Switch with Indicator	1	104	1/20/200

Switches 16A 230 V AC

HSN Code: 8536

			Cat. Nos.	Description	Module	MRP ₹ / Unit	Pack
			800103	16A 1 way Switch	1	130	1/20/200
			800104	16A 2 way Switch	1	176	1/10/100
			800105	16A 1 way Switch with Indicator	1	152	1/20/200

Switches 20A 230V AC

HSN Code: 8536

		Cat. Nos.	Description	Module	MRP ₹ / Unit	Pack
 800107		800107	20A DP Switch with indicator	2	222	1/10/50

Switches 25A 230 V AC

HSN Code: 8536

		Cat. Nos.	Description	Module	MRP ₹ / Unit	Pack
 800106		800106	25A 1 way Switch with Indicator	1	232	1/10/100

Switches 32A 230 V AC

HSN Code: 8536

		Cat. Nos.	Description	Module	MRP ₹ / Unit	Pack
 800108		800108	32A DP Switch with indicator	2	308	1/10/50

ELVIRA

Bell Push Button 6A 230 V AC

HSN Code: 8536

		Cat. Nos.	Description	Module	MRP ₹ / Unit	Pack
 800110  800111		800110	6A Bell Push with Indicator	1	114	1/20/200
		800111	6A Bell Push with Indicator	2	180	1/10/100

Indian Standard Sockets 240 V AC:

HSN Code: 8536
Sockets • Child Safety Shutter • Smooth Plug Removal & Insertion

		Cat. Nos.	Description	Module	MRP ₹ / Unit	Pack
 802800  800122		802800	6A 3 pin Round Socket with Shutter (ISI Mark)	2	110	1/20/200
		800122	6A/16A 3 Pin Socket with Shutter (ISI Mark)	2	218	1/20/200

Dimmers and Fan Regulators: • Laser Marking for Easy Identification

HSN Code: 8538 & 8414

		Cat. Nos.	Description	Module	MRP ₹ / Unit	Pack
 800143  800142  800139		800143	Light Dimmer 400W	1	502	1/10/100
		800141	Fan 4 Step Regulator 100W (ISI Mark)	1	476	1/10/100
		800142	Fan 4 step Regulator 100W (ISI Mark)	2	590	1/10/100
		800139	Fan 8 step Regulator 100W (ISI Mark)	2	726	1/10/100

Skirting Light

HSN Code: 8536

		Cat. Nos.	Description	Module	MRP ₹ / Unit	Pack
 800155		800155	Skirting Light	2	484	1/5/25

Indicator

HSN Code: 8536

		Cat. Nos.	Description	Module	MRP ₹ / Unit	Pack
 800154		800154	Flat Indicator Red	1	142	1/20/100

Buzzer

HSN Code: 8536

		Cat. Nos.	Description	Module	MRP ₹ / Unit	Pack
 800140		800140	Buzzer - 230V	1	334	1/20/100

Bell Call Indicator

HSN Code: 8536

		Cat. Nos.	Description	Module	MRP ₹ / Unit	Pack
 800144		800144	Bell Call Indicator	1	820	1/20/100

ELVIRA

Sockets and Connectors

TV Socket

HSN Code: 8536

	Cat. Nos.	Description	Module	MRP ₹ / Unit	Pack
 800132	800132	TV Socket	1	122	1/20/100

Data & Voice

HSN Code: 8536

	Cat. Nos.	Description	Module	MRP ₹ / Unit	Pack
 800130	800130	Telephone Socket - RJ11	1	126	1/20/100
 800131	800131	Computer Socket- RJ45 Cat 6	1	316	1/20/100

Protectors and Accessories

Motor Starter

HSN Code: 8536

	Cat. Nos.	Description	Module	MRP ₹ / Unit	Pack
 800196	800196	25A Motor Starter	2	610	1/10/50

MCB: (IS : 608981:2002) • Laser Marking

Modular MCB

HSN Code: 8536

	Cat. Nos.	Description	Module	MRP ₹ / Unit	Pack
 800160	800160	16A MINI MCB SP C CURVE	1	522	1/10/100
 800156	800191	20A MINI MCB SP C CURVE	1	522	1/10/100
	800156	25A MINI MCB SP C CURVE	1	522	1/10/100
	800157	32A MINI MCB SP C CURVE	1	522	1/10/100

Power Unit

HSN Code: 8536

	Cat. Nos.	Description	Module	MRP ₹ / Unit	Pack
 800193	800193	Power Unit with 20A MCB & 16A PLUG	3	1230	1/10
	800194	Power Unit with 25A MCB & 16A PLUG	3	1320	1/10

Electronic Function (IS13252 (Part 1) / IEC 60950-1) • CRS Certified

USB Chargers

HSN Code: 8536

	Cat. Nos.	Description	Module	MRP ₹ / Unit	Pack
 800145	800145	USB charger 1500mA Type A	1	1148	1/10/100

ELVIRA

Hospitality Function

Hotel Keycard Switch

HSN Code: 8538

	Cat. Nos.	Description	Module	MRP ₹ / Unit	Pack
	800197	Key card Switch 15A	2	2932	1/1/10

800197

Hotel “DND and MMR” Functions

HSN Code: 8538

	Cat. Nos.	Description	Module	MRP ₹ / Unit	Pack
	800192	DND INTERNAL UNIT	2	252	1/10/100
	800195	DND EXTERNAL UNIT	2	300	1/10/100

800192

Accessories

HSN Code: 8538

	Cat. Nos.	Description	Module	MRP ₹ / Unit	Pack
	800151	1 Module Blank Plate	1	32	1/20/200
	800152	2 Module Blank plate	2	60	1/10/100
	800153	Cable Outlet	1	102	1/20/100

800151

800153

Plate & Frame: • Strong Dimensional Stability

Elvira Double Plates White

HSN Code: 8538

	Cat. Nos.	Description	Module	MRP ₹ / Unit	Pack
	800161	White Plate + Frame, 1M	1	106	1/10/100
	800162	White Plate + Frame, 2M	2	106	1/10/100
	800163	White Plate + Frame, 3M	3	148	1/10/100
	800164	White Plate + Frame, 4M	4	170	1/10/100
	800166	White Plate + Frame, 6M	6	218	1/10/100
	800167	White Plate + Frame, 8M (Vertical)	8	302	1/5/25
	800168	White Plate + Frame, 8M (Horizontal)	8	300	1/10/100
	800165	White Plate + Frame, 12M	12	404	1/5/25
	800169	White Plate + Frame, 16M	16	448	1/5/25
	800170	White Plate + Frame, 18M	18	540	1/5/25

800161

800163

800166

800170

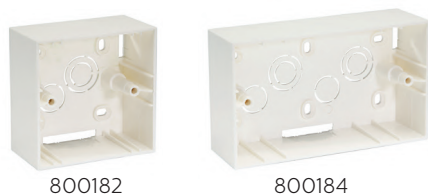
ELVIRA

Metal Flush Boxes

HSN Code: 8538


Cat. Nos.	Description	Module	MRP ₹ / Unit	Pack
800172	Metal Flush Box, 1/2 Module	1/2	80	40
800173	Metal Flush Box, 3 Module	3	104	40
800174	Metal Flush Box, 4 Module	4	124	40
800176	Metal Flush Box, 6 Module	6	186	20
800177	Metal Flush Box, 8 Module (vertical)	8	240	20
800178	Metal Flush Box, 8 Module	8	240	20
810867	Metal Flush Box, 9 Module	9	286	20
800175	Metal Flush Box, 12 Module	12	312	10
800179	Metal Flush Box, 16 Module	16	360	10
800180	Metal Flush Box, 18 Module	18	394	10

Plastic Surface Boxes

HSN Code: 8538


Cat. Nos.	Description	Module	MRP ₹ / Unit	Pack
800182	Plastic Surface Box, 1/2 Module	1/2	82	50
800183	Plastic Surface Box, 3 Module	3	104	35
800184	Plastic Surface Box, 4 Module	4	118	25
800186	Plastic Surface Box, 6 Module	6	182	10
800187	Plastic Surface Box, 8 Module (vertical)	8	248	15
800188	Plastic Surface Box 8 Module	8	248	10
800185	Plastic Surface Box, 12 Module	12	310	10
800189	Plastic Surface Box, 16 Module	16	362	10
800190	Metal Surface Box, 18 Module	18	404	10

Our switches are compliant with revised BIS standard

(IS 3854:2023) requirements. Also, our switches are covered additionally for use on

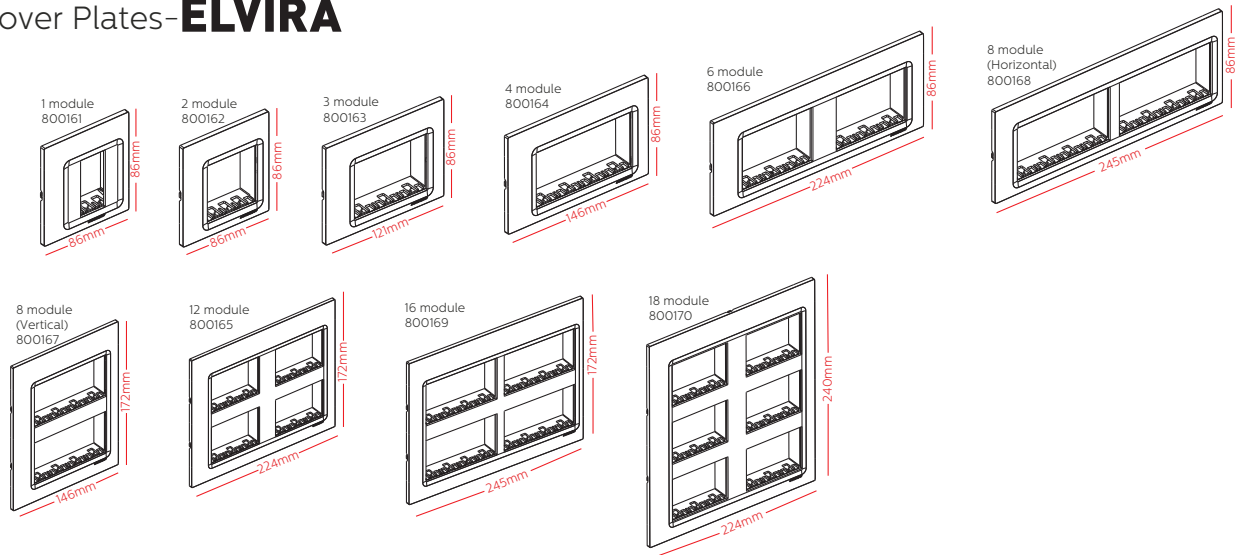
Self-Ballasted Lamp (SBL) loads.

SBL power rating as per IS3854:2023

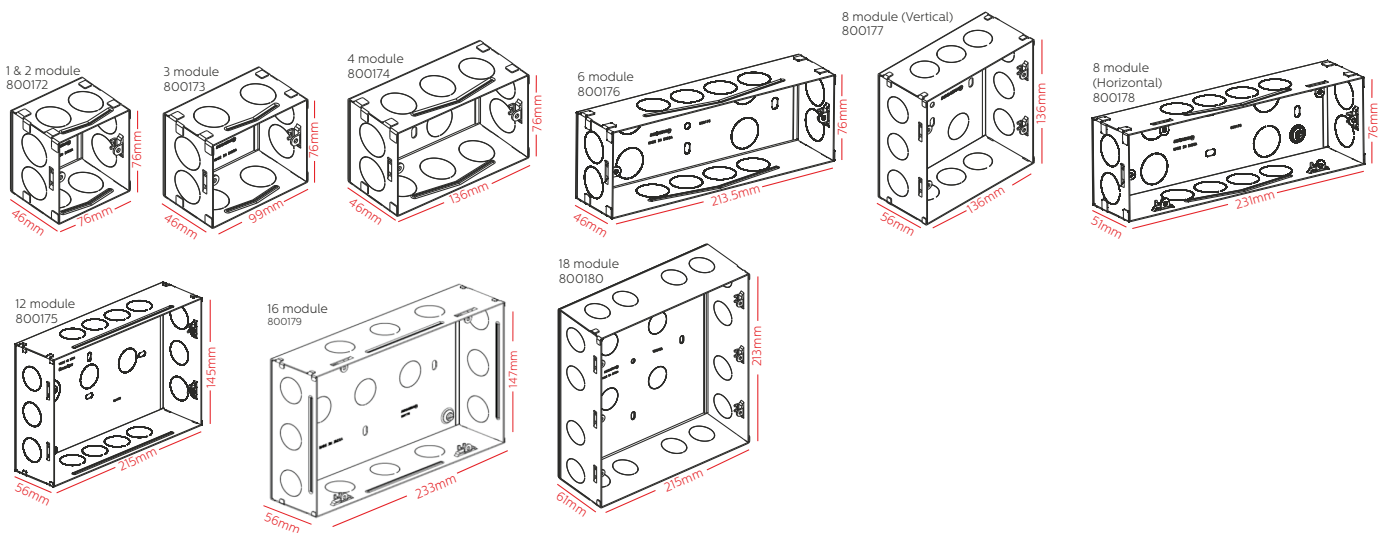
Switch Rating	6A, 230V~	10A, 230V~	16A, 230V~	20A, 230V~
SBL power (Watt)	100 W	100 W	200 W	250 W

Dimensions

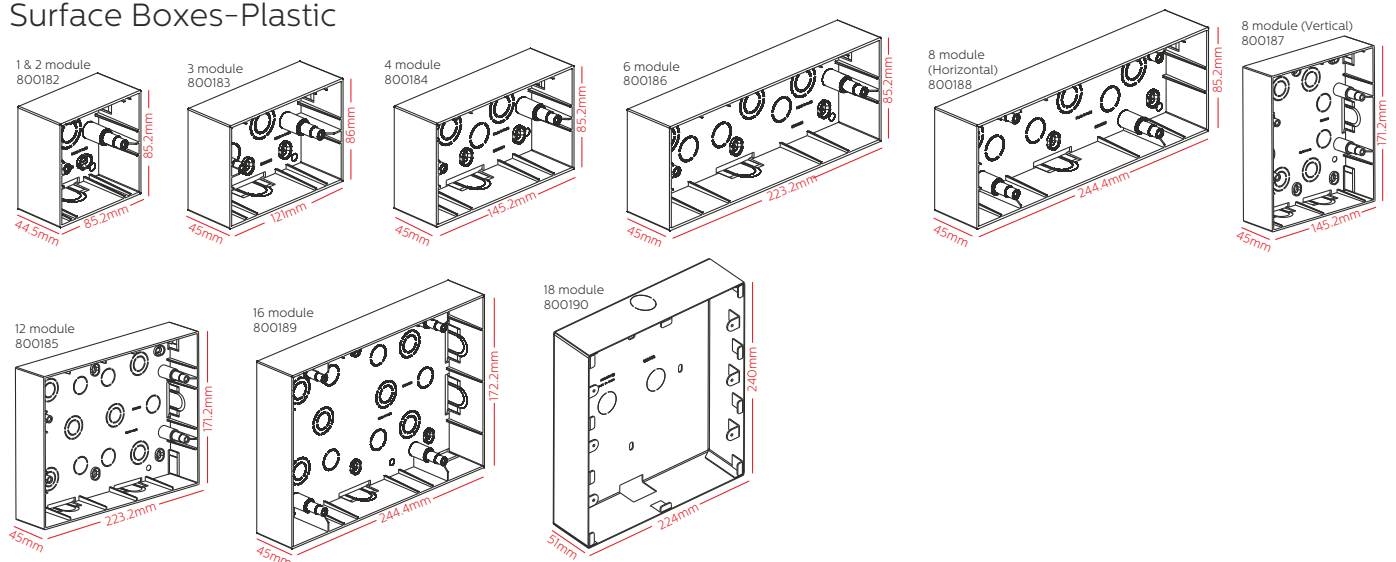
Cover Plates-**ELVIRA**



Flush Boxes-Metal



Surface Boxes-Plastic



Where design meets safety



Scan to know more about the product

Doorsta doorbells are designed for clear sound. Built with high quality components, they provide dependable performance for residential and commercial spaces.

Features

- Made in India - BIS & RoHS compliant doorbell build for environmental safe usage
- Over current protection for consistent performance; works on 240 V AC
- Clear and audible chime for easy notification

Benefits

- Enhances safety for your home with stylish design
- Easy installation and operation
- Reliable performance for everyday use

Doorsta

Ding Dong Doorbell

• High Sound Output • BIS / RoHS Compliant • With Over Current Protection

HSN Code: 8536



698450 698451

Cat. Nos.	Description	MRP ₹ / Unit	Pack
698450	Doorsta Ding Dong Doorbell (BIS)	466	1/20
698451	Doorsta Ding Dong Doorbell (BIS)	492	1/20

3 Pin Plugs With Easy Grip

• White Matt Finish • ISI Marked

HSN Code: 8536



698470 698471

Cat. Nos.	Description	MRP ₹ / Unit	Pack
698470	6A 3 Pin Plug (ISI mark)	108	20/200
698471	16A 3 Pin Plug (ISI mark)	162	10/100

A range to match your needs



Scan to know more
about the product

Zosta exhaust and axial fans are designed for efficient ventilation & quiet operation ensuring calm and comfortable environment.

Features

- Aerodynamic blade design for high air delivery and efficient airflow
- Powerful copper motor for better current carrying capacity and longer life
- RoHS compliant construction
- Silent operation

Benefits

- Improves air quality by quickly removing smoke, fumes and odours
- Long lasting durability with rust free plastic body
- Offers hassle free installation & maintenance

ZostaTM
Exhaust Fan - White / Black

• Copper Motor • RoHS Compliant • Rust Free Body • Silent Operation

HSN Code: 8536


698500



698501



698503



698504

Cat. Nos.	Description	MRP ₹ / Unit	Pack
698500	Exhaust Fan 150mm White	2438	1/6
698501	Exhaust Fan 200mm White	2732	1/6
698502	Exhaust Fan 250mm White	3120	1/6
698503	Exhaust Fan 150mm Black	2438	1/6
698504	Exhaust Fan 200mm Black	2732	1/6
698505	Exhaust Fan 250mm Black	3120	1/6

Axial Exhaust Fan - White

• Copper Motor • RoHS Compliant • Rust Free Body • Silent Operation

HSN Code: 8536


698506



698507

Cat. Nos.	Description	MRP ₹ / Unit	Pack
698506	Axial Exhaust Fan 100mm White	1718	1/20
698507	Axial Exhaust Fan 150mm White	1876	1/20

BULB HOLDER & CEILING ROSE

Bright ideas for
happy & safe living



Scan to know more
about the product

Bulb Holders are designed to provide a secure connection point for ceiling mounted lighting fixtures. Crafted from tough and lightweight material, it ensures durability while maintaining an attractive finish.

Features

- Long lasting polycarbonate plastic
- Ducts for heat dissipation
- Metal ring prevents deformation from overheating
- ISI certified bulb holders. All products are RoHS compliant

Benefits

- Ensures safe electrical connections for ceiling light fixtures
- Enhances aesthetics through glossy, dust resistant white finish
- Quick and easy installation

BULB HOLDER & CEILING ROSE

Fancy Batten Bulb Holder / Ceiling Rose

• Dynamic Design • Metal Ring Avoids Deformation

HSN Code: 8536



698473



698474



698475

Cat. Nos.	Description	MRP ₹ / Unit	Pack
698473	Fancy Batten Bulb Holder White (ISI mark)	96	20/200
698474	Fancy Angle Bulb Holder White (ISI mark)	96	20/200
698475	Fancy Ceiling Rose White	60	20/200

LEADING PROJECT
SUPPLIER & STOCKIST
OF ALL TYPES OF
ELECTRICAL GOODS



Chandan Electric Corporation

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