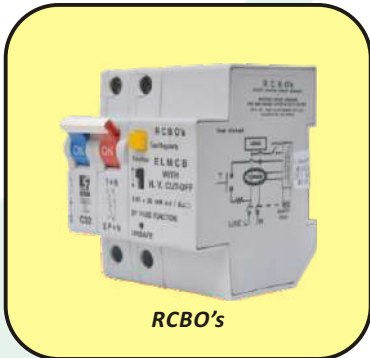


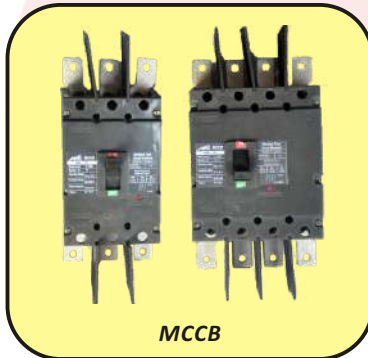


NemiParshva[®]
TRADER LLP

LIST PRICE



RCBO's



MCCB



SDF with Busbar



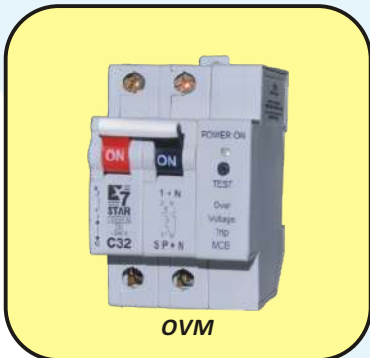
RCBO's (MCCB+ELR)



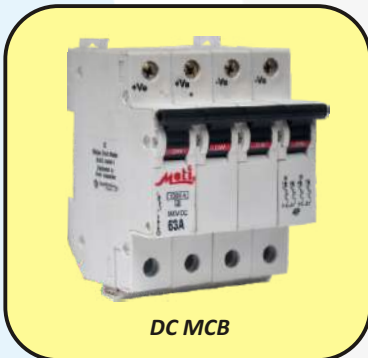
Moti Group Since 1961



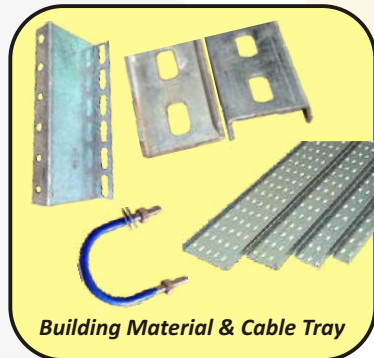
MCB DB



OVM



DC MCB



Building Material & Cable Tray

Effect from Dt. 01-Jan-2022

ABOUT US

NemiParshva Trader LLP was incorporated on 1 Jan 2017, started as a wholly sister concern unit of MOTI Group. Moti Group started its journey with manufacturing of Iron Clad Switches at Udhna Surat in 1961 by Shree Chinubhai Doshi. Moti Group believed in Growing through Quality from day one. Shree Kanubhai & Shree Babubhai Doshi had given Respectable support in the venture. As years passed, "MOTI" gained popularity and experience in Manufacturing Switchgear Products. This lead to addition of Loom Switches, Rewireable Switch Boards & Various L.T switches to the range.

Encouraged by the progress and entry of young blood in the setup of Nemi Parshva Trader LLP, we started manufacturing Miniature Circuit Breaker with upgradation & advancement at our Kosamba factory Unit. With Passage of time MCB's, Rccb, Rcbo's, Tiny MCB'S, & Over Voltage Miniature Circuit Breaker were added with complete and innovative contribution by our R&D Department.

As times have changed, we have started importing best quality parts from overseas to manufacture Higher Rating Rcbo, RCD Plug & Socket, MCCB, MCCB+ELR, Industrial Plug Socket and DC MCB for Solar & Electrical Vehicle.

We have also introduced Cable Tray & Building Hardware material such as U Bolt, Z perline, Chilly Clamp Etc. with advancement in Building Infrastructure Line. With an objective of providing all electrical & Building solution under one roof, **we always aim at zero defect products.**

MOTI started its operations more than five decades ago. We hope to conquer new achievements through the young bridge of Mr. Rakesh Doshi & his sons Mr. Shashank Doshi & Mr. Falak Doshi and encouragement from valued patrons. We have a strong dealer & marketing network all over the nation with strong service support to our customers.

Core Purpose (Jeene Ka Kaaran)

To innovately convert resources into products that provides ease, comfort, safety and add value to human life.

Core Values (Adarsh)



Learning
Teamwork
Transparent
Innovation



To be most Trusted and preferred electrical switchgear PRODUCT provider



To emerge as a leading Nemi Parshva Trader LLP offering a comprehensive range of switchgear & Building Infrastructure product at competitive rate.

Quality policy statement :

We at "Nemi Parshva" trader LLP are committed in our endeavor to satisfy needs and expectations of our customers for their requirements of electrical switches as per national and global standard. We will continuous improve our products, processes & service to meet the changing demands. We endeavor to maintain good standards of safety, health and environment at our work place.

The pillars of the company always remained "Initiation", "Innovation" and "Improvisation" which is believed to be the main strength of the firm. The entire team of "Nemi Parshva" works with the same belief.

Research & Development :

Moli Group's technological strengths and its endeavor towards continuous research & development have allowed it to fulfill its responsibilities towards its customers. The responsibility of providing its customers the best products and zero defect services to enable them to be comfortable and secure. The objective of this center is to provide the theoretical & experimental foundations for all segments of electrical engineering. The center closely cooperates with the various department so as to provide the best and the latest in terms of technology and design.

List Price (LP) are in Indian ₹ (Per Nos.)

7 STAR MINIATURE CIRCUIT BREAKERS HSN Code : 8536

MCBs UP TO 240/415 V 50HZ SUPPLY BREAKING CAPACITY UP TO 10 KA CONFIRMS ISI/IEC:60898-1 WITH ISI MARK (6 TO 40 AMP)

'B' Series MCBs
10 kA Breaking Capacity

RATING 'B' SERIES	SP	SPN	DP	TP	TPN	FP
6,7.5,10,16,20,25,32 A	154	437	500	779	1081	1220
40 A	293	671	775	1216	1562	1652
63 A	374	775	883	1400	1720	1810

7 STAR MINIATURE CIRCUIT BREAKERS HSN Code : 8536

'C' Series MCBs
10 kA Breaking Capacity

RATING 'C' SERIES	SP	SPN	DP	TP	TPN	FP
0.5,1,1.6,2,2.5,3,4,5 A	343	703	757	1180	1432	1576
6,7.5,10,16,20,25,32 A	154	437	500	779	1081	1220
40 A	293	671	775	1216	1562	1652
63 A	374	775	883	1400	1720	1810
100 A 'D' Series	1324	---	1540	---	---	4060

ISOLATORS HSN Code : 8536

RATING	SP	DP	TP	FP
40 A	235	379	676	892
63 A	248	568	757	964
100 A	---	680	1036	1202

SHUNT TRIP B & C SERIES HSN Code : 8536



RATING	WITHOUT AUXILIARY		WITH AUXILIARY		THERMAL TRIP WITH SHUNT
	SPN	TPN	SPN	TPN	
B OR C 32 A	604	1202	644	1234	415
B OR C 40 A	703	1477	743	1504	442
B OR C 63 A	820	1670	851	1693	604

CENTER OFF CHANGE OVER SWITCH HSN Code : 8536

RATING	DP	FP
25 A	901	1751
40 A	1373	2620
63 A	1481	2651

MANUAL TRANSFER SWITCH HSN Code : 8536

RATING	DP	FP
25 A	820	1603
40 A	1243	2503
63 A	1342	2530

ELCB + MCB (RCBOs) HSN Code : 8536

'B & C' Series RCBO
Breaking Capacity up to 10 kA

RATING	SPN			TPN		
	TRIP CURRENT→	30 mA	100 mA	300 mA	30 mA	100 mA
0.5 to 5 A	2957	2957	3007	3934	3934	4213
6 to 32 A	2336	2336	2449	3655	3655	3763
40 A	2710	2710	2822	3731	3731	3907
63 A	3061	3061	3119	4172	4172	4294

RCCB (RESIDUAL CURRENT CIRCUIT BREAKERS) ELCB HSN Code : 8536

RCCB Breaking Capacity up to 3 kA

RATING	DP			FP		
	TRIP CURRENT→	30 mA	100 mA	300 mA	30 mA	100 mA
25, 32 A	1999	1999	2201	2503	2503	2705
40 A	2255	2255	2354	2701	2701	2899
63 A	2503	2503	2602	2908	2908	3106
100 A	---	---	---	---	5707	---

TINY MINIATURE CIRCUIT BREAKER MODULAR & SCREW TYPE HSN Code : 8536

'B & C' Series MCBs
Breaking Capacity up to 3kA

RATING	SP	SPN	DP
6,10,16,20,25,32 A	167	451	460

OVER VOLTAGE MCBs HSN Code : 8536

'B & C' MCBs
10 kA Breaking Capacity with High Voltage Cut Off at 270 Volt

RATING	SP+N+E 3 POLE	TP+N 5 POLE
	WITH INDICATOR	FOR THREE PHASE W/O INDICATOR
0.5 to 5 A	1450	2840
10,16,20,25,32 A	1225	2431
40 A	1382	2710
63 A	1882	3601

SPECIAL BIG KNOB MINIATURE CIRCUIT BREAKER
USED FOR STABILIZER & MINI FLOUR MILL APPLICATION
HSN Code : 8536

'B & c' Series MCBs
Breaking Capacity up to 10 kA

RATING	SP
1,6,2,4 & 5 A	374
6, 10 & 16 A	190

PILOT LIGHT LED INDICATOR 230 VOLT A.C SINGLE MODULE
HSN Code : 8536

Characteristics	M.R.P.
RED, YELLOW, BLUE & GREEN INDICATOR	293

List Price with effect from Dt. 01-Jan-2022

List Price (LP) are in Indian ₹ (Per Nos.)



ELCB + MCB (RCBOs) WITH ENCLUSER & BYPASS FACILITY ELECTRONIC TYPE HSN Code : 8536



RATING	SPN		TPN	
TRIP CURRENT	30/100 mA	300 mA	30/100 mA	300 mA
0.5 to 5 A	3002	3002	3794	3794
6 TO 32 A	2336	2336	3533	3533
40 A	2710	2710	3623	3623
63 A	3061	3061	3902	3902

'B & C' Series MCBs Breaking Capacity up to 10 kA

DIGITAL ELCB + MCB (RCBOs) WITH ENCLUSER & BYPASS FACILITY ELECTRONIC TYPE HSN Code : 8536



RATING	SPN Digital	TPN Digital
TRIP CURRENT	30/100/300 mA	30/100/300 mA
0.5 to 5 A	4393	On Request
6 TO 32 A	4001	On Request
40 A	4172	On Request
63 A	4393	On Request

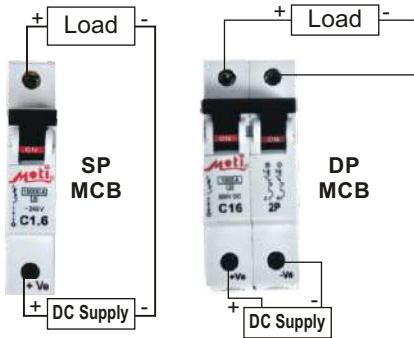
'B & C' Series MCBs Breaking Capacity up to 10 kA

DC MINATURE CIRCUIT BREAKER 800V DC 1000V DC



RATING	SP	DP	TP	FP	DP	FP	DP	FP
0.5 TO 5 AMP	361	865	1306	1733	1333	3362	02R02R02	02R02R02
6 TO 32 AMP	298	748	1117	1495	1157	2642		
40 AMP	415	986	1463	1963	--	2885		
63 AMP	446	1148	1720	2287	--	3362		

Overview
Ideal Use For Low Voltage Dc Circuit Breaker In Battery, Solar, Wind Energy Systems, Communication, Locomotives, Dedicated To Electric Cars & Electric Motorcycle, Unipolar Rated Voltage DC 12V To 110Volt
Function Wiring Must Pay Attention To + / - Polarity
Dc Minature Circuit Breaker Is A New Product In The Mcb, Based On Research And Development Using Magnetic Blow Interrupter Characteristic Arcing Time Is Short, High Breaking Capacity, Reliable Performance .



voltage (Ue)	12V, 48V, 64V, 72V & 110Volt
Current (In)	0.5A, 1.6A, 2A, 4A, 5A, 6A, 8A, 10A, 16A, 20A, 25A, 32A, 40A, & 63Amp
Press instantaneous release forms breaker:	B type (3In ~ 5In) Thermal Trip (Overload Current) C type (5In ~ 10In) Magnetic Trip (Short circuit Current)
Short circuit Breaking Capacity (Icn)	Up to 4 Ka (4000 Amp)
No. of Poles (Execution)	1P & 2P (SP & DP)

* Minimum qty order 12 Pcs.

AUTO SOURCE CHANGE OVER WITH CURRENT LIMITER DEVICE - ACCLD HSN Code : 8536

FOR SINGLE PHASE MODEL



SPECIFICATION	EB MAXIMUM LOAD CURRENT	DG MAXIMUM LOAD CURRENT	MOUNTING	DIMENSION (LxWxH) MM	M.R.P.
1PHASE EB 1PHASE DG SPN/SPN	30AMPS/PHASE	1.5 AMP (300 W) to 20 AMP 4000 W	DIN CHANNEL	105 x 70 x 62	2530

* Minimum qty order 5 Pcs.

6/16 amp SWITCH SOCKET BOX WITH MCB PROTECTION HSN Code : 8536



RATING	M.R.P.
6 AMP TO 16 AMP SINGLE POLE MCB	541

MOTOR STARTER SINGLE PHASE 2 MODULE WITH INDICATOR MANUALLY OPERATED WITH THERMAL TRIPPING AUTOMATICALLY IN CASE OF SUSTAINED OVERLOADS



Single phase motor starter 240 v a/c, 50Hz	RATING 10, 16, 20 & 25 AMP	M.R.P. 509
--	--------------------------------------	----------------------

HSN Code : 8536

MODULAR CASE CIRCUIT BREAKER (MCCB) ACCESSORIES

HSN Code : 8536



ACCESSORIES			
WAYS	COPPER BUS BAR	NEUTRAL LINK	DIN CHANNEL
1 METER	---	---	163
2	---	---	
3	---	---	
4	140	122	
6	230	140	
8	307	154	
10	383	172	
12	451	203	
16	608	253	



ITEM	M.R.P.
	₹ / UNIT
Shunt Release (110-415volt)	2390
Trip Alarm	1103
Auxillary Contact	1103
Phase Barrier	46
Extended Copper Link 63Amp	100
Copper Link 100Amp	100
Copper Link 160Amp	145
Copper Link 200Amp	307
Copper Link 250Amp	307

COMFORT SERIES DB..... "GIVES VALUE FOR YOUR MONEY"

HSN Code : 8537



COMFORT SERIES POLE BOX SHEET METAL ENCLOSURE	
POLE	M. R. P.
1	185
2	185
3	226
4	262
6	334
8	433
10*	473

HSN Code : 8537



COMFORT WHITE LINE SERIES SPN BOX WITH NEUTRAL LINK & EARTH LINK	
WAYS	M. R. P.
4	838
6	1031
8	1162
10	1315
12	1567
16	1774

HSN Code : 8537



COMFORT SERIES DISTRIBUTION BOARD WITH NEUTRAL SPN SINGLE DOOR	
WAYS	M. R. P.
4	347
6	415
8	460
10	554
12	613
16	766
18*	1063
20*	1193

HSN Code : 8537



COMFORT SERIES DISTRIBUTION BOARD WITH NEUTRAL SPN DOUBLE DOOR	
WAYS	M. R. P.
4	896
6	986
8	1085
10	1238
12	1490
16	1607
18*	2453
20*	2750

HSN Code : 8537



COMFORT SERIES DISTRIBUTION BOARD WITH TPN SINGLE DOOR	
WAYS	M. R. P.
4	1418
6	1742
8	2017
10*	2791
12*	3124
16*	3772

HSN Code : 8537



COMFORT SERIES DISTRIBUTION BOARD WITH NEUTRAL TPN DOUBLE DOOR	
WAYS	M. R. P.
4	2233
6	2719
8	3371
10*	4060
12*	4627
16*	5923

NOTE : FOR COMFORT SERIES DB NEUTRAL LINK ARRANGEMENT FOR SPN & TPN SYSTEM IS AS UNDER 4 WAY NEUTRAL LINK UP TO 4,6 & 8 WAY 8 WAY NEUTRAL LINK UP TO 10,12,16,18 & 20 WAY

HSN Code : 8537



REWIREABLE DISTRIBUTION BOARD

WAYS	16 A X 415 V
4	2273
6	5342
8	6715

HSN Code : 8537



DELUXE WHITE LINE SERIES SPN BOX WITH NEUTRAL LINK & EARTH LINK	
WAYS	M. R. P.
4	901
6	982
8	1189
10	1342
12	1621
16	1864

BUSBAR WITH HRC FUSE

HSN Code : 8537



SIZE IN INCHES	RATED CURRENT	ALU. BUSBAR & COPPER BUSBAR WITH HRC FUSE BASE & LINK
18" X 16" X 5"	100A	Order & Price On Request
22" X 20" X 10"	250A	
22" X 20" X 10"	400A	

* Minimum qty order 5 Pcs.

M. S. BOX

HSN Code : 8537



TYPE	M.R.P.
24" X 20" X 10" (HRC FUSE BOX)	5171
12" X 5" X 3" (MCCB BOX)	1274
16" X 9" X 4" (MCCB BOX)	1720
18" X 8" X 6" (MCCB BOX)	2503
24" X 8" X 6" (MCCB BOX)	4006

List Price (LP) are in Indian ₹ (Per Nos.)

DELUXE SERIES DB..... "GIVES YOU LUXURIOUS FEELING"

HSN Code : 8537



DELUXE SERIES DISTRIBUTION BOARD SPN SINGLE DOOR		
WAYS	W/O NEUTRAL LINK & BUS BAR	WITH NEUTRAL LINK & BUSBAR
4	473	--
6	523	--
8	613	--
10	674	--
12	770	--
16	991	--
18	1135	--
20	1382	--

HSN Code : 8537



DELUXE SERIES DISTRIBUTION BOARD SPN DOUBLE DOOR	
WAYS	WITH NEUTRAL LINK & EARTH LINK
4	1234
6	1432
8	1652
10	1832
12	2071
16	2611
18	3133
20	3551

HSN Code : 8537



DELUXE SERIES DISTRIBUTION BOARD TPN SINGLE DOOR		
WAYS	W/O NEUTRAL LINK & BUS BAR	WITH NEUTRAL LINK & BUSBAR
4	1405	--
6	1742	--
8	1954	--
10	2471	--
12	2512	--
16	3475	--

HSN Code : 8537



DELUXE SERIES DISTRIBUTION BOARD TPN DOUBLE DOOR	
WAYS	WITH NEUTRAL LINK & EARTH LINK
4	2840
6	3308
8	3911
10	4510
12	5104
16	6310

HSN Code : 8537



M.S. ENCLOSURE FOR PLUG & SOCKET		
RATING	BOX	ONLY SOCKET BOX
SP 10 A	415	235
SP 20 A	415	262
TP 20 A	604	293
TP 30 A	604	302
TP 63 A	1504	---

INDUSTRIAL PLUG & SOCKET BOX IP 44		
RATING	PIN	ONLY BOX
20 A	3	604
20 A	3	604
32 A	5	613
32 A	3	613
--	--	--

HSN Code : 8537



DELUXE SERIES TPN VERTICAL SINGLE DOOR BOX WITH NL & EL	
WAYS	M. R. P.
4	5743
6	6481
8	7525
10	8839
12	10072

ABS PLASTIC ENCLOSURE

HSN Code : 8538



POLE	ECONOMY
1	100
2	100
3	163
4	163

M.S. ENCLOSURE FOR PLUG & SOCKET WITH MCB

HSN Code : 8538



RATING	BOX WITH PL, SOC & MCB
	A/C Box
SP 20 A	910

DUMMY PLUG

23

HSN Code : 8538



HSN Code : 8538



ALUMINUM PLUG & SOCKET		
RATING	PLUG	SOCKET
SP 10 A	181	203
SP 20 A	212	230
TP 20 A	293	334
TP 30 A	532	541

COMFORT SERIES COPPER BUS BAR DISTRIBUTION CHAMBER



SIZE IN INCHES	M.T. BOX	60 AMP	100 AMP	200 AMP	300 AMP	400 AMP
15" X 12" X 4.0"	2053	2800	3070	3421	4600	---
18" X 13" X 6.0"	1508	3920	4411	4910	6611	7930
22" X 16.0" X 6.0"	1805	4849	5900	6420	8510	11863

HSN Code : 8537

DELUXE SERIES COPPER BUS BAR DISTRIBUTION CHAMBER

HSN Code : 8537



SIZE IN INCHES	M.T. BOX	60 AMP	100 AMP	200 AMP	300 AMP	400 AMP	500 AMP	600 AMP
15" X 12" X 4.5"	2453	4510	5113	6130	9163	10891	---	---
18" X 16.5" X 6.5"	3871	6751	7480	9082	13082	15643	19864	---
24" X 16.5" X 6.5"	4870	9181	10360	12772	18721	22330	28711	34255
36" X 21" X 10"	10063	---	19054	23041	33481	39421	50401	59494

DELUXE SERIES ALUMINUM BUS BAR DISTRIBUTION CHAMBER

HSN Code : 8537



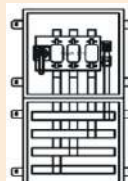
SIZE IN INCHES	M.T. BOX	60 AMP	100 AMP	200 AMP	300 AMP	400 AMP	500 AMP	600 AMP
15" X 12" X 4.5"	2453	2611	2881	3722	5491	4708	---	---
18" X 16.5" X 6.5"	3871	4420	4852	5860	6931	8281	9703	---
24" X 16.5" X 6.5"	4870	5734	6427	10184	9523	12101	14473	16840
36" X 21" X 10"	10063	---	12461	15080	18343	21704	25570	29440

SFU SWITCH BOX WITH BUSBAR CHAMBER (450 X 950 X 275)



SIZE IN INCHES	RATED CURRENT	SFU BOX WITH ALU. BUSBAR SFU SW. FUSE BASE & LINK	SFU BOX WITH COP. BUSBAR SFU SW. FUSE BASE & LINK
14" X 26" X 11"	250 A	39250	52714
18" X 36" X 11"	400 A	56521	68050

HSN Code : 8537




OUT DOOR BUSBAR (WITHOUT STAND)



SIZE IN INCHES	RATED CURRENT	ALUMINUM BUSBAR	COPPER BUSBAR
22" X 20" X 10"	250 A	12173	19387
22" X 20" X 10"	400 A	14450	25444

HSN Code : 8537

ANGLE STAND




SIZE IN INCHES		M.R.P.
25" X 25" X 3"	2.0 FT	2917
25" X 25" X 3"	2.5 FT	3196
25" X 25" X 3"	3.0 FT	3403
25" X 25" X 3"	4.0 FT	3889

HSN Code : 8537

SINGLE PHASE ELECTRONIC STARTER


HSN Code : 8536

	RATING 4A TO 24 AMP Variable Current (Amp) for overload protection Input 230 Volt 1 Phase AC Supply 50 Hz Weight 610 gram Dimension 116x137x70 in mm (tol. 2 mm)	M.R.P. 1243	Application Air Conditioner ATA Maker Pressure Pump Monoblock Motor	Feature Isolates motor in case of power failure High Voltage Protection Above 290 Low Voltage Protection Below 150 Relay Range 40 A Plastic Enclosure (ABS) Shock Proof
Note : Available Electronic Autostart Against Order				

Now Purchase Single Phase Digital AC Starter At Reasonable Affordable Price Full Micro controller Based Technology


SINGLE PHASE DIGITAL STARTER

HSN Code : 8536

	RATING 4 A TO 24 AMP Variable Current (Amp) for overload protection Input 230 Volt 1 Phase AC Supply 50 Hz Weight 620 gram Dimension 116x137x70 in mm (tol. 2 mm)	M.R.P. 1909	Application Air Conditioner ATA Maker Pressure Pump Monoblock Motor	Feature Isolates motor in case of power failure High Voltage Protection Above 290 Low Voltage Protection Below 150 Precise overload protection with programable Parameters Live Display Relay Range 40 A Digital Volt & Amp Meter with 7 segment / 3 Digit LED Display Plastic Enclosure (ABS) Shock Proof
New				


3 PHASE ELECTRONIC MOTOR STARTER

HSN Code : 8536

	RATING 2 A TO 24 AMP Variable Current (Amp) for overload protection Input 415 Volt 3 Phase AC Supply 50 Hz Weight 900 gram Dimension 147x180x80 in mm (tol. 2 mm)	M.R.P. 3673	Application submersible pump set for drawing water in residence, commercial, farming, gardening Induction motor in industries Other Models are also available on request	Feature High Voltage Protection Above 500 Low Voltage Protection Below 260 Plastic Enclosure(ABS) Shock Proof Electronic Start/Stop Button Facility Phase Failure & Reverse Phasing Protection Inverse Trip Time Current Characteristics Can be used up to 7.5 HP DOL motor Pumps
---	--	--	--	---

Single Phase Earth Leakage Circuit Breaker With Minature Circuit Breaker (RCBO's) Box Type

HSN Code : 8536

	RATING 1 A TO 32 AMP Adjustable Leakage Current Setting (1-50 MA) Input 230 Volt AC Supply 50 Hz Weight 990 gram Dimension 147x180x70 in mm (tol. 2 mm)	M.R.P. 3043	Application It has electric shock protection (in case of any person touch live wire by mistake then our RCBO's close main supply instantly and save their life) This model will automatically switch off your main supply during any overload, high & low voltage & short circuit condition	Feature High Voltage Protection Above 290 Low Voltage Protection Below 160 Plastic Enclosure(ABS) Shock Proof Led Indication For Operation Status Inbuilt Auto Restart Facility After Resuming Power Supply (90 Second) Auto-bypass Facility Tripping time: less than 30 ms Reset button provided to Reset ELCB
---	--	--	--	--

HSN Code : 8536

MAIN SWITCH HC TYPE SHEET METAL



TYPE	AMPS	MRP
SMTPT	32 A X 240 V	1333
SMTPT	16 A X 415 V	1733
SMTPT	32 A X 415 V	2431
SMTPT	63 A X 415 V	5473
SMTPT	100 A X 415 V	11314
SMTPT	200 A X 415 V	22132

HSN Code : 8536

SIDE HANDLE CHANGE OVER SWITCH



TYPE	AMPS	MRP
2 POLE	16 A X 415 V	2134
2 POLE	32 A X 415 V	2062
4 POLE	32 A X 415 V	3295
4 POLE	63 A X 415 V	8191
4 POLE	100 A X 415 V	13123
4 POLE	200 A X 415 V	24634

HSN Code : 8537

LT CONTROL SWITCH



TYPE	M.R.P.
16 A REVERSE - FORWARD	581
16 A CHANGE OVER	581
16 A ON-OFF	581
32 A REVERSE - FORWARD	1652
32 A CHANGE OVER 2 POLE	1504
32 A CHANGE OVER 4 POLE	1972

HSN Code : 8536



LOOM SWITCH 16 AMP X 415 V

LOOM SWITCH	1040
LOOM SWITCH SPARE PARTS	
BAKELITE PLATE WITH PARTS	410
BAKELITE HOUSING WITH PARTS	410
"C" CONTACT WITH SILVER CONTACT	82
HEXAGONAL SCREW WITH SILVER CONTACT	68
WIRE HOLE TERMINAL WITH SCREW	
PUSH ROD	77
SPRING FOR PILLER OR HOUSING	14
ABS COVER	77
ABS PATTI	28

ON-LOAD CHANGEOVERS (SOCOMEK DESIGN)

FP, FRONT OPERATED PANEL MOUNTING
AS PER IS/IEC 60947 PART 3

HSN Code : 8536

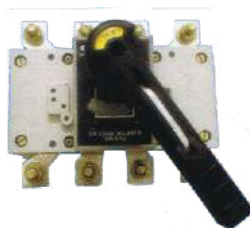
RATING	CODE	FRAME SIZE	OPEN EXECUTION	WITH ENCLOSURE	OPEN EXECUTION PKG	WITH ENCLUSER PKG
OLC	---		MRP	MRP	NOS	NOS
63 AMP	OLC63	SIZE 0	5621	9212	8	2
125 AMP	OLC125	SIZE I	10148	15139	6	1
200 AMP	OLC200	SIZE I	12313	16426	6	1
250 AMP	OLC250	SIZE II	17056	23909	4	1
400 AMP	OLC400	SIZE III	21988	36644	4	1
630 AMP	OLC630	SIZE III	33620	42283	4	1



ISOLATORS (SOCOMEK DESIGN) LOAD BREAK SWITCH

FP, FRONT OPERATED PANEL MOUNTING
AS PER IS/IEC 60947 PART 3

HSN Code : 8536



RATING	CODE	FRAME SIZE	OPEN EXECUTION	WITH ENCLOSURE	OPEN EXECUTION PKG	WITH ENCLUSER PKG
OLI			MRP	MRP	NOS	NOS
125 AMP	OLI125	SIZE I	4879	9325	8	1
200 AMP	OLI200	SIZE I	5572	10324	8	1
250 AMP	OLI250	SIZE II	7264	13451	2	1
320AMP	OLI320	SIZE II	8533	15562	2	1
400 AMP	OLI400	SIZE III	9820	18046	1	1

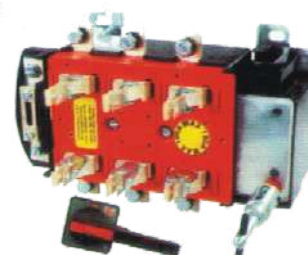
CUBICAL FUSE SWITCHES WITHOUT HRC FUSE DELUXE MODEL

SWITCH DISCORRCTOR FUES PIN TYPE

AS PER IS/IEC 60947 PART 3 (CATEGORY AC 23 A)

HSN Code : 8536

RATING	CODE	FRAME SIZE	OPEN EXECUTION	WITH ENCLOSURE	OPEN EXECUTION PKG	WITH ENCLUSER PKG
CFS			MRP	MRP	NOS	NOS
100 AMP	DS100	SIZE II	7390	11062	8	1
125 AMP	DS125	SIZE II	8920	13771	8	1
160 AMP	DS160	SIZE III	10558	14743	8	1
250 AMP	DS250	SIZE III	14320	21551	2	1
400 AMP	DS400	SIZE III	22717	30025	2	1
630 AMP	DS630	SIZE IV	35730	46333	1	1



MODULAR CASE CIRCUIT BREAKER (MCCB)

HSN Code : 8536

MCCB CONFORMS TO IS : 13947-2-1993

Rs. UNIT

Frame size Economy Type Ultimate breaking capacity (Icu) • Service breaking capacity (Ics)



Current Rating (Amps)	Overload (Thermal) & Short Circuit(Magnetic) current setting fixed type						
	1 POLE		2 POLE		3 POLE		4 POLE
	Breaking Capacity		Breaking Capacity		Breaking Capacity		Breaking Capacity
	10kA Icu=Ics	25kA Icu	10kA Icu=Ics	25kA Icu	10kA Icu=Ics	25kA Icu	10kA Icu=Ics
16,20,25,32,40, 50,63,80 & 100 Amp	1652	2341	2363	3574	2732	3281	3902
125 Amp	1724	2426	2422	3583	3304	6652	4280
160 Amp	1850	2692	3034	4411	0	8960	0

Frame size Economy Type Ultimate breaking capacity (Icu) • Service breaking capacity (Ics)

Current Rating (Amps)	Adjustable Overload(Thermal) & Short Circuit(Magnetic) current setting Fixed Type						
	1 POLE		2 POLE		3 POLE	4 POLE	
	Breaking Capacity		Breaking Capacity		Breaking Capacity	Breaking Capacity	
	10kA Icu=Ics	25kA Icu	10kA Icu=Ics	25kA Icu	25kA Icu	10kA Icu=Ics	25kA Icu
16,20,25,32,40, 50,63,80 & 100 Amp	1652	2341	2363	3574	3281	3902	9307
125 Amp	1724	2426	2422	3583	6652	4280	13276
160 Amp	1850	2692	3034	4411	8960	15868	15850
250 Amp	0	0	0	0	16880	0	23374

* Minimum qty order 10 Pcs

RESIDUAL CURRENT CIRCUIT BREAKER + MCCB WITH ELR

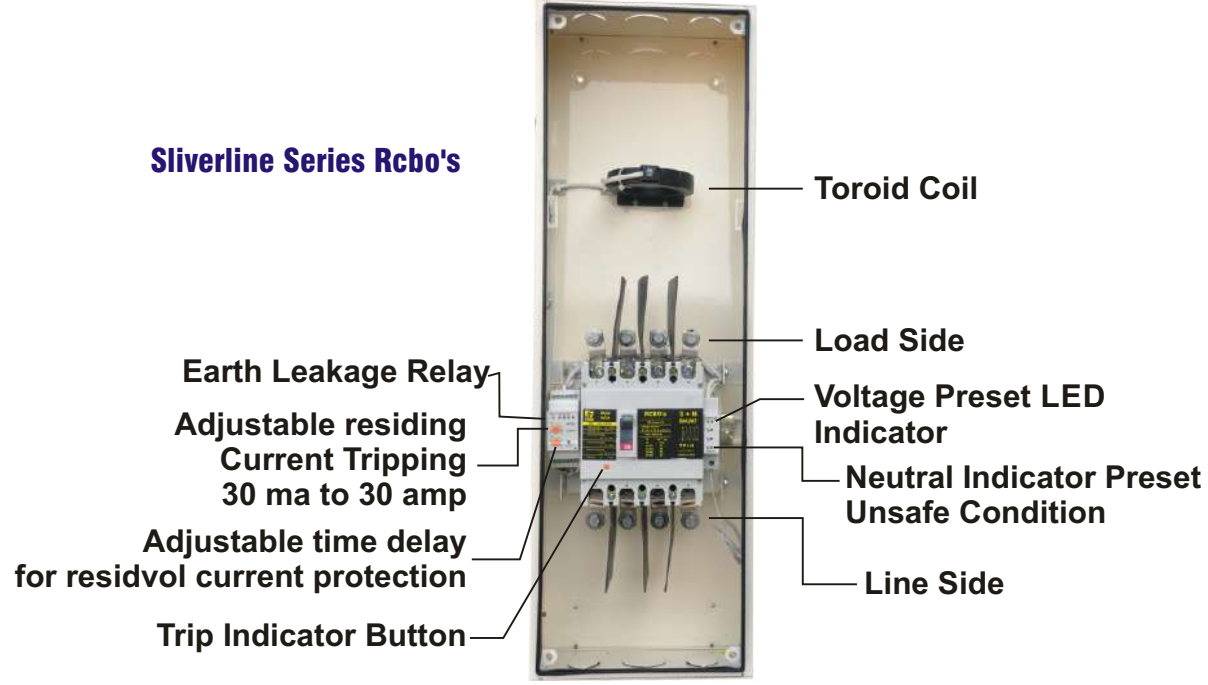
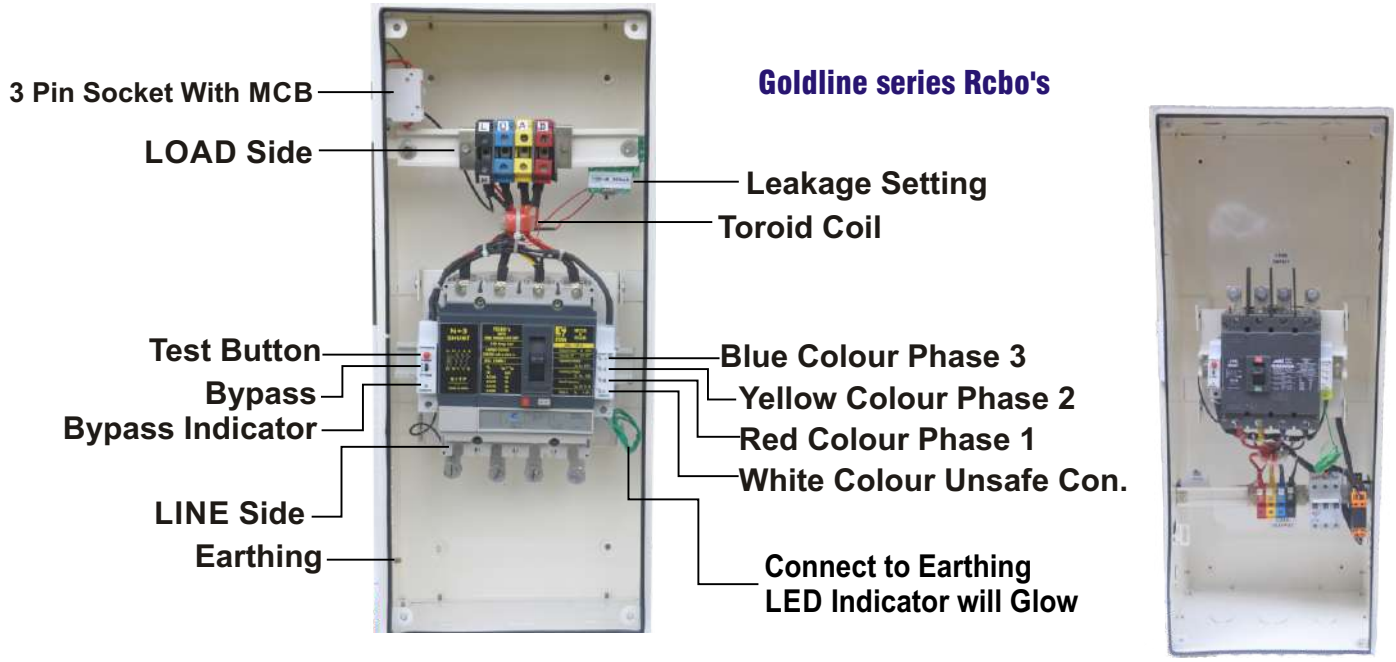


PARAMETER	Goldline series Rcbo's			
	MCCB + RCCB WITH ELCTRONICS CIRCUIT= RCBO'S WITH HV CUTOFF			
RATING (In)	100 AMP	160AMP	250AMP	
RATED OPERATIONAL VOLTAGE (Ue)	400/415V AC	400/415V AC	400/415V AC	
NUMBER OF POLE	4P / 3P	4P / 3P	4P / 3P	
BREAKING CAPACITY UP TO	25kA	25kA	25kA	
THERMAL TRIP fixed type	At 6×In 5sec ± 20%	At 6×In 5sec ± 20%	At 6×In 5sec ± 20%	
MAGNETIC TRIP fixed type	At10×In(+/-20%)	At10×In(+/-20%)	At10×In(+/-20%)	
LEAKAGE ADJUSTABLE	100 & 300 mA	100 & 300 mA	100 & 300 mA	
TIME DEALY (when leakage set to 30mA)	NA	NA	NA	
TRIPPING TIME	<0.05 sec	<0.05 sec	<0.05 sec	
VOLTAGE PROTECTION	above 305 volt trip	above 305 volt trip	above 305 volt trip	
BYPASS FACILITY	YES	YES	YES	
DIMENSION	h840xw337xd240	h840xw337xd240	h840xw337xd240	
Cabel size	Aluminum Armor cable up to 70mm2	Aluminum Armor cable up to 70mm2	Aluminum Armor cable up to 185mm2	
REFERANCE STANDARD	IS 12640(Part 2)	IS 12640(Part 2)	IS 12640(Part 2)	
Application:	motor control panels & switchbords earth mines steel plants Generators & transformors		Cement plants Oil refineries Buildings Mobile operating Equipment	
	100 4P	125 4P	160 4P	250 4P
MRP Rs each	20701	23000	35650	47120

"It is a small value to pay for safety,"



Safety and protection are the prime purposes of Moti products. The new MCCB with residual current protection provides protection from electric shock, overload and short-circuit RCBO's is said to have many benefits. It detects earth leakage, prevents shocks and accidents, detects inter-mixing of wires and checks wastage of electricity. Three types of protection are combined in a standard MCCB frame size. There are 2 model discover to increase safety while saving space.



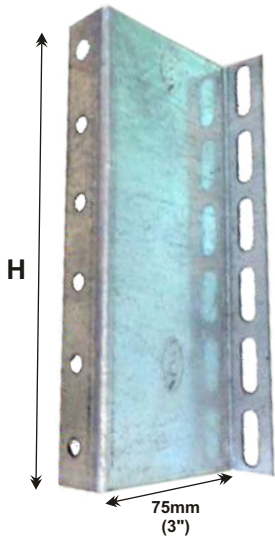
**Mandatory Rule (Central Government Act)
Section 61A in The Indian Electricity Rules, 1956**

1[61A. Earth leakage protective device.—The supply of Energy to every electrical installation other than low voltage installation below 5 KW and those low voltage installations which do not attract provisions of section 30 of the Indian Electricity Act, 1910, shall be controlled by an earth leakage protective device so as to disconnect the supply instantly on the occurrence of earth fault or leakage of current: Provided that the above shall not apply to overhead supply lines having protective devices which are effectively bonded to the neutral of supply transformers and conforming to rule 91 of I.E. Rules, 1956.]

**INSTALL TODAY :
LIFE SAFETY IS PRIMARY OBJECTIVE....MONEY IS SECONDARY OBJECTIVE**

List Price (LP) are in Indian ₹ (Per Nos.)

GALVANIZED "Z PERLINE" HSN Code : 7208



SIZE "H"	HOLE	LP RATE / NOS	
		3" (75 MM)	2" (50 MM)
81 MM	2	73	55
119 MM	3	95	82
157 MM	4	136	100
196 MM	5	164	136
235 MM	6	190	154
275 MM	7	221	181
314 MM	8	271	212
354 MM	9	293	235
394 MM	10	325	271
434 MM	11	361	280
473 MM	12	392	307
511 MM	13	433	343
550 MM	14	451	361
589 MM	15	482	392
628 MM	16	523	424
667 MM	17	563	442
707 MM	18	590	460
746 MM	19	622	505
785 MM	20	653	523
4'(Ft.)	31	973	770

"C" Channel Patti HSN Code : 7208

Length	PER NOS
14 G	851
16 G	784



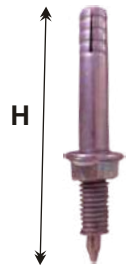
"L" Channel Patti HSN Code : 7208

Length	PER NOS
14 G	905
16 G	824



ANCHORE FASTENERS HSN Code : 7318

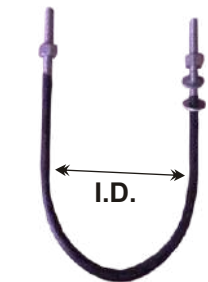
THREAD	SIZE "H"	RATE/NOS
10 MM	50MM	28
10 MM	60MM	37
10 MM	75MM	41
10 MM	100MM	55
10 MM	125MM	64
10 MM	150MM	82
10 MM	200MM	181
DROP IN ANCHOR 10MM X 40 MM (BULLET FASTENER)		28
FULL THREADED ROD 10MM X 1 MTR		190
FULL THREADED ROD 10MM X 2 MTR		370



* "Z Perline" Size available in 2.5", 4", 4.5", 5", 6", 7", 8", 9" & Special Size available on Request.

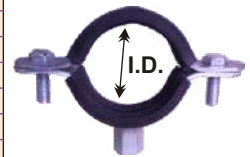
U BOLT PVC COATED (M.S. U CLAMP) WITH NUT & WASHER HSN Code : 7318

SUITABLE FOR PIPE	SIZE (I.D.)	RATE/NOS
0.5"	15MM	32
0.75"	22MM	37
1"	29MM	41
1.25"	35MM	46
1.5"	40MM	50
2"	55MM	55
2.5"	65MM	64
3"	85MM	77
4"	110MM	91
5"	135MM	94
6"	160MM	118
8"	200 MM	221



RUBBER LINED (CHILLY TYPE SPLIT CLAMP) HSN Code : 7307

SUITABLE FOR PIPE	SIZE (I.D.)	RATE/NOS
1/2"	15 MM	64
3/4"	20 MM	73
1.0"	25 MM	73
1 1/4"	32 MM	91
1 1/2"	40 MM	109
2.0"	50 MM	131
2 1/2"	65 MM	167
3.0"	75 MM	190
4.0"	100 MM	226
6.0"	150 MM	370
8.0"	200 MM	451



U BOLT WITH NUT & WASHER 5/16" THREAD HSN Code : 7307

SUITABLE FOR PIPE	SIZE (I.D.)	RATE/NOS
0.5"	15MM	On Request
0.75"	22MM	On Request
1"	29MM	On Request
1.25"	35MM	On Request
1.5"	40MM	On Request
2"	55MM	On Request
2.5"	65MM	On Request
3"	85MM	On Request
4"	110MM	On Request
5"	135MM	On Request
6"	160MM	On Request
8"	200 MM	On Request



Red & Blue Colour Sleeve Available

Sprinkle Clamps used for Fire extinguisher line (Red Color Pipe), Hanging Clamp 10 mm Hole

SUITABLE FOR PIPE	SIZE (I.D.)	HANGING CLAMPS	
		W/O RUBBER	WITH EPDM RUBBER
1/2"	15MM	37	73
3/4"	22MM	41	91
1"	29MM	50	100
1.1/4"	35MM	59	91
1.1/2"	40MM	68	122
2"	55MM	73	109
2.1/2"	65MM	91	154
3"	85MM	91	172
4"	110MM	96	190
5"	135MM	100	221
6"	160MM	172	320
8"	200 MM	212	361

HSN Code : 7307



RACK BOLT & SCREW USED FOR WASH BASIN & COMMODE FITTINGS

ITEM	MRP
3/8" wash basin screw set (Chrome plated) includes 2 screw 3/8x108mm, x 2 Nuts, 2 Washers, 2 doom x Nuts (Cap Nuts), 2pvc gitti, 2pvc washers	190
5/8 Rack Bolt Set for fixing Commode after Tiles per Set Chrome Plated	676
5/8 Rack Bolt Set for fixing Commode after Tiles per Set Chrome Plated Heavy Duty	1009

HSN Code : 7318



GI KHILLA 1.1/2", 2", 2.1/2" & 3"
Per packet (2.5 Kg)

739=00 PER PACKET

HSN Code : 7317

List Price with effect from Dt. 01-Jan-2022

List Price (LP) are in Indian ₹ (Per Nos.)



HSN Code : 8536

Industrial Plug Sockets IP44 according to IEC/EN 60309-2 (Earth - Contact Position 6h)

Description	Current Rating	Voltage	No. of Pin (Poles)	M.R.P.	Application	Features	
	Panel Mounting Socket	16 A	200/250 V AC 50 Hz	1P+N+E (3 PIN)	406	Agriculture	Dustproof
	Panel Mounting Socket	32 A	200/250 V AC 50 Hz	1P+N+E (3 PIN)	569	Construction	Guarding Against Flash
	Plugs	16 A	200/250 V AC 50 Hz	1P+N+E (3 PIN)	298	Industry	Anticorrosion
	Plugs	32 A	200/250 V AC 50 Hz	1P+N+E (3 PIN)	541	Sport & Entertainment	Fire-Resistance
	Panel Mounting Socket	16 A	380/415 V AC 50 Hz	2P+N+E (4 PIN)	451		Thermal Stability
	Panel Mounting Socket	32 A	380/415 V AC 50 Hz	2P+N+E (4 PIN)	578		Aging Resistance
	Plugs	16 A	380/415 V AC 50 Hz	2P+N+E (4 PIN)	406		The Content Components are made from H59-1 cooper material
	Plugs	32 A	380/415 V AC 50 Hz	2P+N+E (4 PIN)	608		Cable Area 2.5 to 6 mm ²
	Panel Mounting Socket	16 A	380/415 V AC 50 Hz	3P+N+E (5 PIN)	482		
	Panel Mounting Socket	32 A	380/415 V AC 50 Hz	3P+N+E (5 PIN)	671		
	Panel Mounting Socket	63 A	380/415 V AC 50 Hz	3P+N+E (5 PIN)	4042		
	Plugs	16 A	380/415 V AC 50 Hz	3P+N+E (5 PIN)	433		
	Plugs	32 A	380/415 V AC 50 Hz	3P+N+E (5 PIN)	622		
	Plugs	63 A	380/415 V AC 50 Hz	3P+N+E (5 PIN)	2701		



Multiple Outlet Socket

16 A 200/250 V 2P + E 32 A 200/250 V 2P + E
AC 50 Hz AC 50 Hz

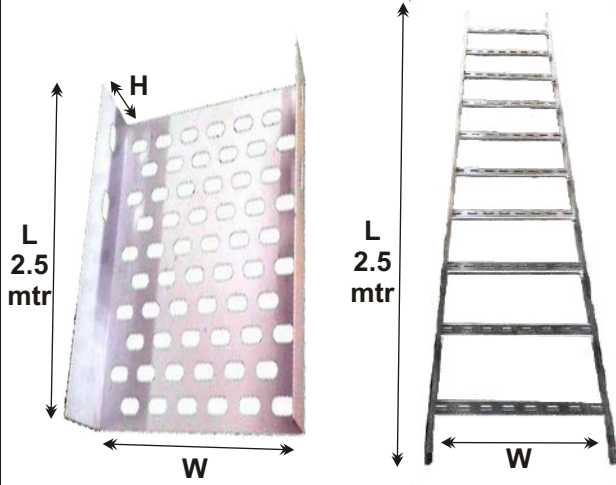
2161

3683

Above Rate of MRP Calculate on Current GI



HSN Code : 7308



PERFORATED PRE GALVANIZED STARK CABLE TRAY						
WIDTH SIZE IN MM "W"	18 GAUGE		16 GAUGE		14 GAUGE	
	HEIGHT "H" 25MM	COVER 50MM	HEIGHT "H" 25MM	COVER 50MM	HEIGHT "H" 25MM	COVER 50MM
50						
75						
100						
150						
200						
250						
300						
350						
400						
450						
500						
550						
600						
650						
700						
750						
800						
850						
900						
950						
1000						
COUPLER						

LADDER TYPE PRE GALVANIZED STARK CABLE TRAY						
WIDTH SIZE IN MM "W"	18 GAUGE		16 GAUGE		14 GAUGE	
	HEIGHT "H" 25MM	COVER 50MM	HEIGHT "H" 25MM	COVER 50MM	HEIGHT "H" 25MM	COVER 50MM
50						
75						
100						
150						
200						
250						
300						
350						
400						
450						
500						
550						
600						
650						
700						
750						
800						
850						
900						
950						
1000						
COUPLER						

On Request

On Request

* Above All the Rate are in Meters



HOME VOLTAGE PROTECTOR FOR SINGLE PHASE

SPECIFICATION	HIGH VOLTAGE	LOW VOLTAGE	MOUNTING	DIMENSION (LxWxH) MM	M.R.P.
1 PHASE 4 MODULE	280 VAC +/- 5V	170 VAC +/- 5V	DIN CHANNEL	85.5X65X70	3002

* Minimum qty order 5 Pcs.



DIGITAL HOME VOLTAGE PROTECTOR FOR SINGLE PHASE WITH LEAKAGE

SPECIFICATION	HIGH VOLTAGE	LOW VOLTAGE	MOUNTING	DIMENSION (LxWxH) MM	M.R.P.
1 PHASE 4 MODULE	280 VAC +/- 5V	170 VAC +/- 5V	DIN CHANNEL	95X160X70	4001

* Minimum qty order 5 Pcs.



SINGLE PHASE PREVENTER OPERATED WITH SHUNT CIRCUIT BREAKER

SPECIFICATION	3 PHASE	DIFFERENCE VOLTAGE	MOUNTING	DIMENSION (LxWxH) MM	M.R.P.
3 PHASE 4 MODULE	415 VAC +/- 15V	50 VAC +/- 5V	DIN CHANNEL	90X65X70	1522

* Minimum qty order 5 Pcs.

RCD SOCKET HSN Code : 8538



RATING	TRIP CURRENT	M.R.P.
10 Amp	10 mA	1364

RCD PLUG HSN Code : 8538



RATING	TRIP CURRENT	WITHOUT WIRE	WITH WIRE
10 Amp	10 mA	833	1279

Manufacturing of :

- AC & DC Miniature Circuit Breaker (MCB)
- MCB & Rewireable Distribution Board
- RCBO's (MCCB+ELR)
- Busbar Chambers
- SDF, Onload Change Over & Isolator
- Plug Socket Boxes
- Reverse - Forward Switches
- MCCB (Molded Case Circuit Breaker)
- Waterproof Industrial Plug & Socket
- Loom Switches
- Cable Tray
- Building Hardware Items



Upcoming Products :
SPD (Surge Protector Device)
IC Card Control Prepaid Breaker
Auto Reclosing RCBO's (ELCB)
Arc Fault Circuit Interrupter (AFCI)
Wires & Cables

Terms & Condition :

1. PRICES

All List Prices are mentioned in Indian Rupees. Prices are subjected to change without any prior notice and will be applicable as prevailing at the time of Dispatch.

This List Price is effective from January 1st 22 and supersedes any previous List price.

2. TAXES & DUTIES

The prices are exclusive of all taxes

We will charge applicable Goods and Services Tax ('GST') on our supplies In the event of variations in rate of tax, rules, and/or method of assessment under the GST, the prices will be adjusted accordingly It will be the responsibility of customer to communicate its correct GSTIN to the Company. Company will not be responsible in case incorrect GSTIN is communicated to us and tax is deposited by us on GSTIN available in Company's record.

3. WARRANTY

The Company warrants the goods against all proven defects or hidden defects in design and manufacturing. The period of **warranty is 12 months from date of invoicing or 18 months from date of manufacturing**. The warranty shall be strictly limited to moti products and does not extend to the equipment within which these products may be integrated or not to the performance of such equipment. The Company's warranty shall be limited, in its discretion, to the repair or replacement at its expense in its factory of all part of the goods recognized as defective. Defective items replaced free of charge shall be made available to the company and shall become its property. The warranty does not cover the replacement or repair of items, which are due to the fault of the buyer or third party.

The warranty is however subject to proper usage and maintenance and does not cover defects arising out of improper installation, inefficient maintenance, faulty operation and willful or accidental damage including nonperformance, which is caused by an event consulting force majeure including (but not limited to) pandemic, fire, floods, administrative orders etc.

Moti Group(NemiParshva Trader LLP) and / manufacturer shall not be liable for any consequential loss, including personal injury or damages arising out of, or in connection with, defects in the products including claim by third party.

Proof of purchase to be retained to avail warranty.

4. Company reserves the right to issue amendments, which may arise due to any errors in the List price.

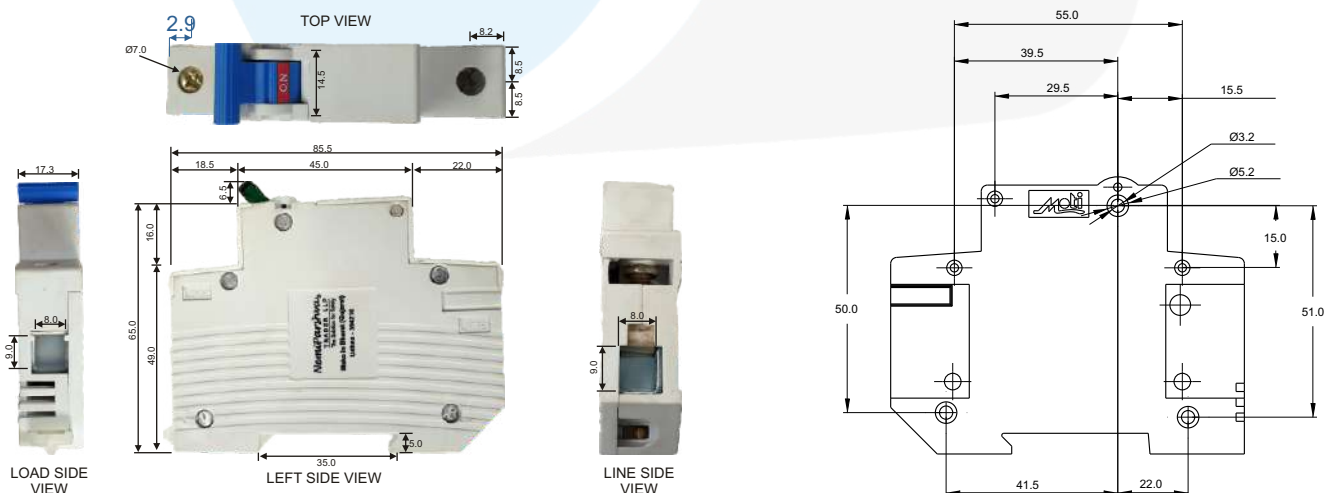
5. Products design is subject to change without notice for continuous up gradation.

6. F.O.R. Udhna-394210, Dist. Surat, Gujarat, India.

7. Deliver time minimum 10 days for bulk order.

8. Goods are dispatched by on purchaser risk. All claim for loss, damage, or shortage will filled by the purchaser with the carriers.

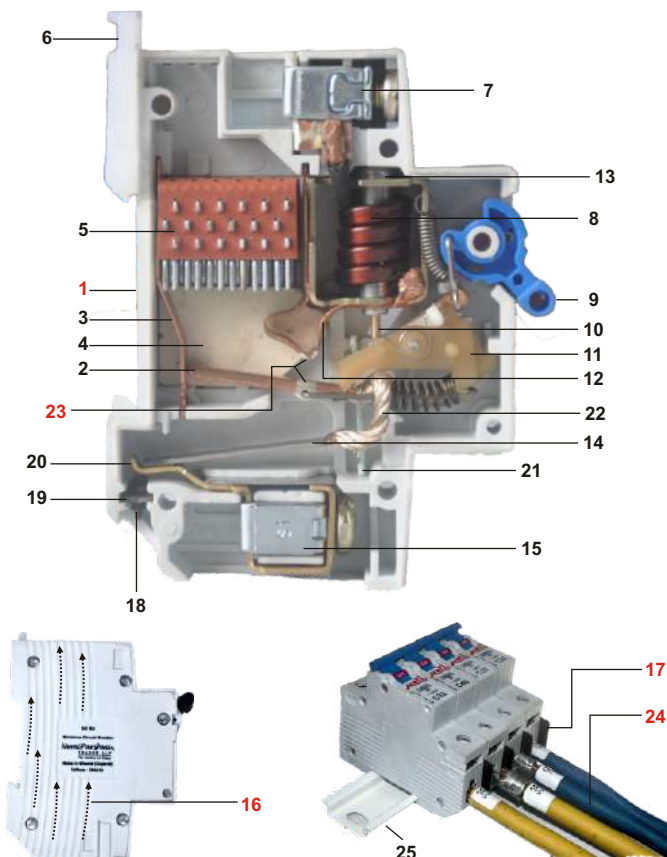
9. Subject to Surat jurisdiction



OUTER DIMENSION OF MCB

For more than 50 years, MOTI Group is dedicated to the manufacturing of high quality products with superior performance. We provide cost effective products and services with best quality and at total customer satisfaction. MOTI Group has hold-on to its implicit sense of ethical business conducts as its corner stone The group's adherence to ethical business conduct is rooted in the vision or its Founder Shree Chinubhai Doshi.

We are committed to managing a responsible and diverse supply chain that is consistent with our high standards for our business practices. On issues ranging from customer care and business excellence to financial proprietary and more, explicit rules and regulations supplement the traditional values on which our group companies have been shaped. This is what we have endeavored to do in the 50 years of our existence Our values of Understanding, Learning, Teamwork, Transparent & Innovation have served us in good stead.



Technical Data of MCB

- ★ 1. Nonflammable Housing Thermoplastics (PBT) RAL7035 960° c / 3 Sec
- 2. Moving Contact Pure Sliver 99% Inlay (3 X 0.8 X 0.1Ag Layer)
- 3. Arc Runner (M S Rail)
- 4. Ceramic Plate
- 5. Arc Extinction Chamber 12 Plate
- 6. Dual Position clip (Snap Pusher)
- 7. Load side Terminal (Out Put) with 35mm² Capacity of AL/CU wire
- 8. Magnetic Coil, Short Circuit Protection, H class Insulation
- 9. Knob/Dolly
- 10. Plunger
- 11. Trip Free Latch Mechanism > 90cN force
- 12. Fixed Contact Pure Sliver 99% Inlay (3 X 0.8 X 0.1Ag Layer)
- 13. Anchor (Trip Bar)
- 14. Bimetal (Thermal Cutoff)
- 15. Line Terminal (In Put) with 35mm² Capacity of AL/CU wire
- ★ 16. Cooler Operation Air Flow Chanel in housing & cover Surface
- ★ 17. Phase Barrier Protection from cornea voltage
- 18. Calibration screw
- 19. Calibration Plate
- 20. Bimetal Carrier
- 21. Slider
- 22. Cord wire
- ★ 23. Conatact Gap > 4mm
- ★ 24. Multiple Cable Connection up to 35mm² cross section
- 25. Din Channel

**Factory : Plot No. 73 & 74, Goriwala Industrial Estate, Near Safri Complex,
Next to Surat Co-Op National Bank Lane, Radhe Nagar, Ichhanath,
Bhestan, Surat, Gujarat - 395023, India**

☎ : 9374513537 ☎ : 8000047666 ☎ : 9323125284 ✉ : nemiparshva@gmail.com 🌐 : motigroup.net