


MCB

CODE	HSN CODE	MODEL	MRP ₹ Per Unit	Std. Pkg.	Master Ct.Pkg.
SINGLE POLE (SP) 'B' TYPE NEW					
GM V SB 06	8536	MCB 6A SP B	160.00	12	144
GM V SB 10	8536	MCB 10A SP B	160.00	12	144
GM V SB 16	8536	MCB 16A SP B	160.00	12	144
GM V SB 20	8536	MCB 20A SP B	160.00	12	144
GM V SB 25	8536	MCB 25A SP B	160.00	12	144
GM V SB 32	8536	MCB 32A SP B	160.00	12	144
MCB 'SP' 'B' Curve Series 6A-32A					


MCB

SINGLE POLE (SP) 'C' TYPE NEW					
GM V SC 06	8536	MCB 6A SP C	160.00	12	144
GM V SC 10	8536	MCB 10A SP C	160.00	12	144
GM V SC 16	8536	MCB 16A SP C	160.00	12	144
GM V SC 20	8536	MCB 20A SP C	160.00	12	144
GM V SC 25	8536	MCB 25A SP C	160.00	12	144
GM V SC 32	8536	MCB 32A SP C	160.00	12	144
GM V SC 40	8536	MCB 40A SP C	335.00	12	144
GM V SC 50	8536	MCB 50A SP C	397.00	12	144
GM V SC 63	8536	MCB 63A SP C	397.00	12	144
MCB 'SP' 'C' Curve Series 6A -63A					


MCB

SINGLE POLE WITH NEUTRAL (SPN) 'C' TYPE NEW					
GM V NC 06	8536	MCB 6A SPN C	504.00	6	72
GM V NC 10	8536	MCB 10A SPN C	504.00	6	72
GM V NC 16	8536	MCB 16A SPN C	504.00	6	72
GM V NC 20	8536	MCB 20A SPN C	504.00	6	72
GM V NC 25	8536	MCB 25A SPN C	504.00	6	72
GM V NC 32	8536	MCB 32A SPN C	504.00	6	72
GM V NC 40	8536	MCB 40A SPN C	675.00	6	72
GM V NC 63	8536	MCB 63A SPN C	794.00	6	72
MCB 'SPN' 'C' Curve Series 6A -63A					


MCB

DOUBLE POLE (DP) 'C' TYPE NEW					
GM V DC 06	8536	MCB 6A DP C	526.00	6	72
GM V DC 10	8536	MCB 10A DP C	526.00	6	72
GM V DC 16	8536	MCB 16A DP C	526.00	6	72
GM V DC 20	8536	MCB 20A DP C	526.00	6	72
GM V DC 25	8536	MCB 25A DP C	526.00	6	72
GM V DC 32	8536	MCB 32A DP C	526.00	6	72
GM V DC 40	8536	MCB 40A DP C	720.00	6	72
GM V DC 50	8536	MCB 50A DP C	849.00	6	72
GM V DC 63	8536	MCB 63A DP C	849.00	6	72
MCB 'DP' 'C' Curve Series 6A -63A					
In accordance with IS/IEC 60898-1, 240/415V, AC, 50Hz, 10kA, Suitable for all domestic loads, Motor and other inductive loads.					



MCB

CODE	HSN CODE	MODEL	MRP ₹ Per Unit	Std. Pkg.	Master Ct.Pkg.
TRIPLE POLE (TP) 'C' TYPE NEW					
GM V TC 06	8536	MCB 6A TP C	762.00	4	48
GM V TC 10	8536	MCB 10A TP C	762.00	4	48
GM V TC 16	8536	MCB 16A TP C	762.00	4	48
GM V TC 20	8536	MCB 20A TP C	762.00	4	48
GM V TC 25	8536	MCB 25A TP C	762.00	4	48
GM V TC 32	8536	MCB 32A TP C	762.00	4	48
GM V TC 40	8536	MCB 40A TP C	1122.00	4	48
GM V TC 50	8536	MCB 50A TP C	1258.00	4	48
GM V TC 63	8536	MCB 63A TP C	1258.00	4	48

MCB 'TP' 'C'
Curve Series 6A - 63A

MCB

TRIPLE POLE WITH NEUTRAL (TPN) 'C' TYPE NEW					
GM V RC 06	8536	MCB 6A TPN C	1032.00	3	36
GM V RC 10	8536	MCB 10A TPN C	1032.00	3	36
GM V RC 16	8536	MCB 16A TPN C	1032.00	3	36
GM V RC 20	8536	MCB 20A TPN C	1032.00	3	36
GM V RC 25	8536	MCB 25A TPN C	1032.00	3	36
GM V RC 32	8536	MCB 32A TPN C	1032.00	3	36
GM V RC 40	8536	MCB 40A TPN C	1356.00	3	36
GM V RC 63	8536	MCB 63A TPN C	1512.00	3	36

MCB 'TPN' 'C'
Curve Series 6A - 63A

MCB

FOUR POLE (FP) 'C' TYPE NEW					
GM V FC 06	8536	MCB 6A FP C	1092.00	3	36
GM V FC 10	8536	MCB 10A FP C	1092.00	3	36
GM V FC 16	8536	MCB 16A FP C	1092.00	3	36
GM V FC 20	8536	MCB 20A FP C	1092.00	3	36
GM V FC 25	8536	MCB 25A FP C	1092.00	3	36
GM V FC 32	8536	MCB 32A FP C	1092.00	3	36
GM V FC 40	8536	MCB 40A FP C	1436.00	3	36
GM V FC 50	8536	MCB 50A FP C	1598.00	3	36
GM V FC 63	8536	MCB 63A FP C	1598.00	3	36

MCB 'FP' 'C'
Curve Series 6A - 63A

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



ISOLATOR

CODE	HSN CODE	MODEL	MRP ₹ Per Unit	Std. Pkg.	Master Ct.Pkg.
DOUBLE POLE (DP) NEW					
GM V ID 40	8536	ISO 40A DP	372.00	6	72
GM V ID 63	8536	ISO 63A DP	479.00	6	72
GM V ID 100	8536	ISO 100A DP	618.00	6	72

Isolator 'DP' 40A -100A.
Utilization category AC 22A.
Switching device -
Disconnectors to make,
carry & break circuit current



ISOLATOR

TRIPLE POLE (TP) NEW					
GM V IT 40	8536	ISO 40A TP	678.00	4	48
GM V IT 63	8536	ISO 63A TP	796.00	4	48
GM V IT 100	8536	ISO 100A TP	972.00	4	48

Isolator 'TP' 40A -100A.
Utilization category AC 22A.
Switching device -
Disconnectors to make,
carry & break circuit current



ISOLATOR

FOUR POLE (FP) NEW					
GM V IF 40	8536	ISO 40A FP	858.00	3	36
GM V IF 63	8536	ISO 63A FP	978.00	3	36
GM V IF 100	8536	ISO 100A FP	1120.00	3	36

Isolator 'FP' 40A -100A.
Utilization category AC 22A.
Switching device -
Disconnectors to make,
carry & break circuit current

Conforms to IS / IEC 60947-3,
240V / 415V, AC, 50 Hz



RCCB

CODE	HSN CODE	MODEL	MRP ₹ Per Unit	Std. Pkg.	Master Ct.Pkg.
DOUBLE POLE (DP) NEW					
GM V R030D 025	8536	RCCB 25A DP (30 mA)	2310.00	3	24
GM V R030D 040	8536	RCCB 40A DP (30 mA)	2430.00	3	24
GM V R030D 063	8536	RCCB 63A DP (30 mA)	3230.00	6	48
GM V R100D 025	8536	RCCB 25A DP (100 mA)	2260.00	6	48
GM V R100D 040	8536	RCCB 40A DP (100 mA)	2380.00	6	48
GM V R100D 063	8536	RCCB 63A DP (100 mA)	3180.00	6	48
GM V R300D 025	8536	RCCB 25A DP (300 mA)	2260.00	6	48
GM V R300D 040	8536	RCCB 40A DP (300 mA)	2380.00	6	48
GM V R300D 063	8536	RCCB 63A DP (300 mA)	3180.00	6	48

RCCB 'DP' AC Type 25A -63A



RCCB

FOUR POLE (FP) NEW					
GM V R030F 025	8536	RCCB 25A FP (30 mA)	2880.00	3	24
GM V R030F 040	8536	RCCB 40A FP (30 mA)	2960.00	3	24
GM V R030F 063	8536	RCCB 63A FP (30 mA)	3520.00	3	24
GM V R100F 025	8536	RCCB 25A FP (100 mA)	2790.00	3	24
GM V R100F 040	8536	RCCB 40A FP (100 mA)	2870.00	3	24
GM V R100F 063	8536	RCCB 63A FP (100 mA)	3470.00	3	24
GM V R300F 025	8536	RCCB 25A FP (300 mA)	2790.00	3	24
GM V R300F 040	8536	RCCB 40A FP (300 mA)	2870.00	3	24
GM V R300F 063	8536	RCCB 63A FP (300 mA)	3470.00	3	24

RCCB 'FP' AC Type 25A -63A
In accordance with IS 12640 (Part-1) & IEC 61008 - 1, 240 / 415V, AC, 50Hz with 6kA Short circuit with stand capacity



COS

MCB CHANGEOVER SWITCH - 2 POLE NEW					
GM COS D 25	8536	COS 25A DP	1180.00	6	72
GM COS D 40	8536	COS 40A DP	1690.00	6	72
GM COS D 63	8536	COS 63A DP	2020.00	6	72

COS 'DP' 25A -63A.
Utilization category AC 22A.
Switching device - Two way changeover with center OFF



COS

MCB CHANGEOVER SWITCH - 4 POLE NEW					
GM COS F 25	8536	COS 25A FP	2080.00	3	36
GM COS F 40	8536	COS 40A FP	3140.00	3	36
GM COS F 63	8536	COS 63A FP	3790.00	3	36

COS 'FP' 25A -63A.
Utilization category AC 22A.
Switching device - Two way changeover with center OFF

Conforms to IS/ IEC 60947-3, 240V/415V, AC, 50Hz

G-PROTEK

RCCBs or Residual current protection devices (RCDs) also popularly known as Earth Leakage Circuit Breaker (ELCB) is used to prevent earth leakage and its associated hazards.





MCB

CODE	HSN CODE	MODEL	MRP ₹ Per Unit	Std. Pkg.	Master Ct.Pkg.
SINGLE POLE (SP) 'B' TYPE					
GM SB 06	8536	MCB 6A SP B	155.00	10	120
GM SB 10	8536	MCB 10A SP B	155.00	10	120
GM SB 16	8536	MCB 16A SP B	155.00	10	120
GM SB 20	8536	MCB 20A SP B	155.00	10	120
GM SB 25	8536	MCB 25A SP B	155.00	10	120
GM SB 32	8536	MCB 32A SP B	155.00	10	120

MCB 'SP' 'B'
Curve Series 6A-32A



MCB

SINGLE POLE (SP) 'C' TYPE					
GM SC 06	8536	MCB 6A SP C	155.00	10	120
GM SC 10	8536	MCB 10A SP C	155.00	10	120
GM SC 16	8536	MCB 16A SP C	155.00	10	120
GM SC 20	8536	MCB 20A SP C	155.00	10	120
GM SC 25	8536	MCB 25A SP C	155.00	10	120
GM SC 32	8536	MCB 32A SP C	155.00	10	120
GM SC 40	8536	MCB 40A SP C	310.00	10	120
GM SC 63	8536	MCB 63A SP C	372.00	10	120

MCB 'SP' 'C'
Curve Series 6A -63A



MCB

SINGLE POLE WITH NEUTRAL (SPN) 'C' TYPE					
GM NC 06	8536	MCB 6A SPN C	449.00	6	72
GM NC 10	8536	MCB 10A SPN C	449.00	6	72
GM NC 16	8536	MCB 16A SPN C	449.00	6	72
GM NC 20	8536	MCB 20A SPN C	449.00	6	72
GM NC 25	8536	MCB 25A SPN C	449.00	6	72
GM NC 32	8536	MCB 32A SPN C	449.00	6	72
GM NC 40	8536	MCB 40A SPN C	626.00	6	72
GM NC 63	8536	MCB 63A SPN C	734.00	6	72

MCB 'SPN' 'C'
Curve Series 6A -63A



MCB

DOUBLE POLE (DP) 'C' TYPE					
GM DC 06	8536	MCB 6A DP C	465.00	6	72
GM DC 10	8536	MCB 10A DP C	465.00	6	72
GM DC 16	8536	MCB 16A DP C	465.00	6	72
GM DC 20	8536	MCB 20A DP C	465.00	6	72
GM DC 25	8536	MCB 25A DP C	465.00	6	72
GM DC 32	8536	MCB 32A DP C	465.00	6	72
GM DC 40	8536	MCB 40A DP C	643.00	6	72
GM DC 63	8536	MCB 63A DP C	758.00	6	72

MCB 'DP' 'C'
Curve Series 6A -63A

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


MCB

CODE	HSN CODE	MODEL	MRP ₹ Per Unit	Std. Pkg.	Master Ct.Pkg.
TRIPLE POLE (TP) 'C' TYPE					
GM TC 06	8536	MCB 6A TP C	655.00	4	48
GM TC 10	8536	MCB 10A TP C	655.00	4	48
GM TC 16	8536	MCB 16A TP C	655.00	4	48
GM TC 20	8536	MCB 20A TP C	655.00	4	48
GM TC 25	8536	MCB 25A TP C	655.00	4	48
GM TC 32	8536	MCB 32A TP C	655.00	4	48
GM TC 40	8536	MCB 40A TP C	959.00	4	48
GM TC 63	8536	MCB 63A TP C	1143.00	4	48
MCB 'TP' 'C' Curve Series 6A - 63A					


MCB

TRIPLE POLE WITH NEUTRAL (TPN) 'C' TYPE					
GM RC 06	8536	MCB 6A TPN C	918.00	3	36
GM RC 10	8536	MCB 10A TPN C	918.00	3	36
GM RC 16	8536	MCB 16A TPN C	918.00	3	36
GM RC 20	8536	MCB 20A TPN C	918.00	3	36
GM RC 25	8536	MCB 25A TPN C	918.00	3	36
GM RC 32	8536	MCB 32A TPN C	918.00	3	36
GM RC 40	8536	MCB 40A TPN C	1210.00	3	36
GM RC 63	8536	MCB 63A TPN C	1342.00	3	36
MCB 'TPN' 'C' Curve Series 6A - 63A					


MCB

FOUR POLE (FP) 'C' TYPE					
GM FC 06	8536	MCB 6A FP C	948.00	3	36
GM FC 10	8536	MCB 10A FP C	948.00	3	36
GM FC 16	8536	MCB 16A FP C	948.00	3	36
GM FC 20	8536	MCB 20A FP C	948.00	3	36
GM FC 25	8536	MCB 25A FP C	948.00	3	36
GM FC 32	8536	MCB 32A FP C	948.00	3	36
GM FC 40	8536	MCB 40A FP C	1256.00	3	36
GM FC 63	8536	MCB 63A FP C	1388.00	3	36
MCB 'FP' 'C' Curve Series 6A - 63A					

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



ISOLATOR

CODE	HSN CODE	MODEL	MRP ₹ Per Unit	Std. Pkg.	Master Ct.Pkg.
DOUBLE POLE (DP)					
GM ID 40	8536	ISO 40A DP	352.00	6	72
GM ID 63	8536	ISO 63A DP	439.00	6	72

Isolator 'DP' 40A - 63A.
Utilization category
AC 22A. Switching device -
Disconnectors to make, carry
& break circuit current



ISOLATOR

TRIPLE POLE (TP)					
GM IT 40	8536	ISO 40A TP	640.00	4	48
GM IT 63	8536	ISO 63A TP	721.00	4	48

Isolator 'TP' 40A - 63A.
Utilization category
AC 22A. Switching device -
Disconnectors to make, carry
& break circuit current



ISOLATOR

FOUR POLE (FP)					
GM IF 40	8536	ISO 40A FP	766.00	3	36
GM IF 63	8536	ISO 63A FP	840.00	3	36

Isolator 'FP' 40A - 63A.
Utilization category
AC 22A. Switching device -
Disconnectors to make, carry
& break circuit current

Conforms to IS / IEC 60947-3,
240V / 415V, AC, 50Hz


RCCB

CODE	HSN CODE	MODEL	MRP ₹ Per Unit	Std. Pkg.	Master Ct.Pkg.
DOUBLE POLE (DP)					
GM R030D 025	8536	RCCB 25A DP (30 mA)	2240.00	6	72
GM R030D 040	8536	RCCB 40A DP (30 mA)	2360.00	6	72
GM R030D 063	8536	RCCB 63A DP (30 mA)	3160.00	6	72
GM R100D 025	8536	RCCB 25A DP (100 mA)	2190.00	6	72
GM R100D 040	8536	RCCB 40A DP (100 mA)	2310.00	6	72
GM R100D 063	8536	RCCB 63A DP (100 mA)	3110.00	6	72
GM R300D 025	8536	RCCB 25A DP (300 mA)	2190.00	6	72
GM R300D 040	8536	RCCB 40A DP (300 mA)	2310.00	6	72
GM R300D 063	8536	RCCB 63A DP (300 mA)	3110.00	6	72

RCCB 'DP' AC Type 25A - 63A


RCCB

FOUR POLE (FP)					
GM R030F 025	8536	RCCB 25A FP (30 mA)	2800.00	3	36
GM R030F 040	8536	RCCB 40A FP (30 mA)	2880.00	3	36
GM R030F 063	8536	RCCB 63A FP (30 mA)	3350.00	3	36
GM R100F 025	8536	RCCB 25A FP (100 mA)	2710.00	3	36
GM R100F 040	8536	RCCB 40A FP (100 mA)	2790.00	3	36
GM R100F 063	8536	RCCB 63A FP (100 mA)	3300.00	3	36
GM R300F 025	8536	RCCB 25A FP (300 mA)	2710.00	3	36
GM R300F 040	8536	RCCB 40A FP (300 mA)	2790.00	3	36
GM R300F 063	8536	RCCB 63A FP (300 mA)	3300.00	3	36

 RCCB 'FP' AC Type 25A - 63A
 in accordance with
 IS 12640-1 & IEC 61008-1,
 240V/415V, AC, 50Hz with 10kA
 short circuit with stand capacity.

ACCL

AUTO CHANGEOVER WITH CURRENT LIMITER (SPN) NEW					
GM ACCL 015	8536	30A/1.5A - (300W)	2195.00	3	36
GM ACCL 025	8536	30A/2.5A - (500W)	2195.00	3	36
GM ACCL 030	8536	30A/3.0A - (600W)	2195.00	3	36
GM ACCL 040	8536	30A/4.0A - (800W)	2195.00	3	36
GM ACCL 050	8536	30A/5.0A - (1000W)	2195.00	3	36
GM ACCL 060	8536	30A/6.0A - (1200W)	2195.00	3	36
GM ACCL 090	8536	30A/9.0A - (1800W)	2195.00	3	36
GM ACCL 120	8536	30A/12.0A - (2400W)	2195.00	3	36
GM ACCL 150	8536	30A/15.0A - (3000W)	2195.00	3	36
GM ACCL 200	8536	30A/20.0A - (4000W)	2195.00	3	36

 ACCL 'SPN' 1.5A-20A.
 Utilization category AC 31A.
 Switching device - with Auto
 Changeover (Main) to other source
 (DG Set) with Current Limiter

 Reference specifications :
 IEC 60947-6-1



DBs & Phase Selector comes with Protection IP 43, IK 09 made of Steel Sheet (Phosphatised & powder coated) with Din rail, Shrouded neutral link, insulated bus bar, earth link and also with High integrity Clean Earth kit as accessory for Electronic/IT installation to meet international safety standards.



DISTRIBUTION BOARDS - DBs (SPN, TPN & PHASE SELECTOR)



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

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

PRODUCT

SPN - 4, 6, 8, 12 & 16 way Single Door & Double Door
 TPN - 4, 6, 8 & 12 way Double Door, Horizontal & Vertical
 PHASE SELECTOR - 4, 6, 8 & 12 way Double Door, Vertical
 Reference Specification
 IS 13032/ IS 8623/ IEC/ BS EN60439-3

CONSTRUCTION & FEATURES

- Manufactured as per IS standards - IS 13032/ IS 8623
- Manufactured using special 1.0 mm & 1.2 mm thickness CRCA sheet as per IS 513d grade
- Environment friendly. Meets the RoHS Compliance defined by the European Standard
- Fully powder coated with 60-80 micron powder coating thickness
- IP 43 & IP 42 (degree of protection) compliant metal double door offers added safety
- Reversible door facility imparts flexibility at the installation
- Pan assembly for easy installation of MCBs/ RCCBs & Isolators
- Suitable for flush as well as surface mounting
- Ample wiring space is provided to ensure proper distribution of neutral & earthing wires
- The side of distribution boards are equipped with special marking that help to identify box-inserting level in the wall when being used for flush mounting
- Equipped with insulated copper bus bar rating 100A
- Independent shield & door offers added flexibility & convenience of just removing the shield during maintenance job
- Double door is separately packed for preventing rusting
- Equipped with complete set of wires for the internal wiring of the distribution board
- Circuit lable diagrams enclosed with the DB to avoid any mismatch during wiring



CODE	HSN CODE	MODEL	MRP ₹ Per Unit	Std. Pkg.	Master Ct.Pkg.
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SPN DISTRIBUTION BOARD - PLASTIC BASE

GM 0606	8537	5 - 7 WAYS	950.00	1	16
GM 0607	8537	7 - 9 WAYS	1160.00	1	16
GM 0608	8537	10 - 12 WAYS	1350.00	1	10
GM 0609	8537	14 - 16 WAYS	1840.00	1	10
GM 0610	8537	17 - 19 WAYS	2070.00	1	10

Fireproof plastic with
transparent Grey cover spring
loaded (door) swings open by
just pressing the lock

SPN DISTRIBUTION BOARD - METAL BASE

GM 0611	8537	5 - 7 WAYS	1170.00	1	16
GM 0612	8537	7 - 9 WAYS	1410.00	1	16
GM 0613	8537	10 - 12 WAYS	1680.00	1	10
GM 0614	8537	14 - 16 WAYS	2020.00	1	10
GM 0615	8537	17 - 19 WAYS	2350.00	1	10

Fireproof plastic with
transparent Grey cover spring
loaded (door) swings open by
just pressing the lock

Reference specifications :
IS 13032 / IS 8623 / IEC /
BS EN 60439-3



CODE	HSN CODE	MODEL	MRP ₹ Per Unit	Std. Pkg.	Master Ct.Pkg.
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SPN DISTRIBUTION BOARD - SINGLE DOOR (METAL)

GM 0616	8537	4 WAYS (2+2)	875.00	1	6
GM 0617	8537	8 WAYS (2+6)	1118.00	1	5
GM 0618	8537	12 WAYS (2+10)	1330.00	1	4
GM 0619	8537	16 WAYS (2+14)	1663.00	1	4

Protection IP 20, IK 08 made of Steel Sheet (Phosphatised & powder coated) with Din rail, Shrouded neutral link, insulated bus bar, earth link and also with High integrity, Clean Earth kit as accessory for electronic / IT installation to meet international safety standards. DB is designed with Deep drawn & PAN assembly.

MCB not included

SPN DISTRIBUTION BOARD - DOUBLE DOOR (METAL)

GM 0620	8537	4 WAYS (2+2)	1205.00	1	6
GM 0621	8537	8 WAYS (2+6)	1480.00	1	5
GM 0622	8537	12 WAYS (2+10)	1810.00	1	4
GM 0623	8537	16 WAYS (2+14)	2266.00	1	4

Protection IP 43, IK 09 made of Steel Sheet (Phosphatised & powder coated) with Din rail, Shrouded neutral link, insulated bus bar, earth link and also with High integrity, Clean Earth kit as accessory for electronic / IT installation to meet international safety standards. DB is designed with Deep drawn & PAN assembly.

TPN DISTRIBUTION BOARD - DOUBLE DOOR (METAL) **NEW**

GM 0624	8537	4 WAYS (8+12)	3018.00	1	4
GM 0625	8537	6 WAYS (8+18)	3730.00	1	3
GM 0626	8537	8 WAYS (8+24)	4465.00	1	2
GM 0627	8537	12 WAYS (8+36)	6691.00	1	1

Protection IP 43, IK 09 made of Steel Sheet (Phosphatised & powder coated) with Din rail, Shrouded neutral link, insulated bus bar, earth link. Suitable for flush mounting & surface mounting with door earthing & Provision for FP MCB/ISOLATOR/ RCCB/RCBO as incomer & SP MCBs as outgoing with 100A copper bus bar for each phase. DB is designed with Deep drawn and PAN assembly.

Reference specifications :
IS 13032 / IS 8623 /
IEC / BS EN 60439-3



CODE	HSN CODE	MODEL	MRP ₹ Per Unit	Std. Pkg.	Master Ct.Pkg.
PHASE SELECTOR DB-DOUBLE DOOR (WITHOUT ROTARY SWITCH) NEW					
GM 0628	8537	4 WAYS (8+12)	6700.00	1	1
GM 0629	8537	6 WAYS (8+18)	6800.00	1	1
GM 0630	8537	8 WAYS (8+24)	7200.00	1	1
GM 0631	8537	12 WAYS (8+36)	10600.00	1	1
Protection IP 42, IK 09 made of Steel Sheet (Phosphatised & powder coated) with Din rail, shrouded neutral link, insulated bus bar, earth link & cable ties for cable management Suitable for flush mounting & surface mounting with door earthing & provision for FP MCB / ISOLATOR / RCCB / RCBO as incomer and SP MCBs as outgoing with 100A copper bus bar for each phase. DB is designed with ample space for wiring and Pan assembly. (Provision for mounting phase selector switches and piano indicator switches without wiring)					
PHASE SELECTOR DB - DOUBLE DOOR (WITH ROTARY SWITCH) NEW					
GM 0632	8537	4 WAYS (8+12) -40A	9100.00	1	1
GM 0633	8537	6 WAYS (8+18) -40A	9200.00	1	1
GM 0634	8537	8 WAYS (8+24) -40A	9600.00	1	1
GM 0635	8537	12 WAYS (8+36) -40A	13000.00	1	1
Protection IP 42, IK 09 made of Steel Sheet (Phosphatised & powder coated) with Din rail, shrouded neutral link, insulated bus bar, earth link & cable ties for cable management with inbuilt 3 nos. of 40A Rotary switches & 3 nos. of piano switches DULY WIRED. Suitable for flush mounting & surface mounting with door earthing & provision for FP MCB / ISOLATOR / RCCB / RCBO as incomer & SP MCBs as outgoing with 100A copper bus bar for each phase. DB is designed with ample space for wiring and Pan assembly.					
MCB not included					
PHASE SELECTOR DB - DOUBLE DOOR (WITH ROTARY SWITCH) NEW					
GM 0636	8537	4 WAYS (8+12) -63A	9400.00	1	1
GM 0637	8537	6 WAYS (8+18) -63A	9500.00	1	1
GM 0638	8537	8 WAYS (8+24) -63A	9900.00	1	1
GM 0639	8537	12 WAYS (8+36) -63A	13300.00	1	1
Protection IP 42, IK 09 made of Steel Sheet (Phosphatised & powder coated) with Din rail, shrouded neutral link, insulated bus bar, earth link & cable ties for cable management with inbuilt 3 nos. of 63A Rotary switches & 3 nos. of piano switches DULY WIRED. Suitable for flush mounting & surface mounting with door earthing & provision for FP MCB / ISOLATOR / RCCB / RCBO as incomer & SP MCBs as outgoing with 100A copper bus bar for each phase. DB is designed with ample space for wiring and Pan assembly.					
MCB not included					
Reference specifications : IS 13032 / IS 8623 / IEC / BS EN 60439-3					



GM 0691 / 0692



GM 0693 / 0694



GM 0651



GM 0652



GM 0653



GM 0650



GM 0654 / 0657



GM 0658 / 0659



GM 0642



GM 0640



GM 0641

CODE	HSN CODE	MODEL	MRP ₹ Per Unit	Std. Pkg.	Master Ct.Pkg.
ROTARY SWITCH (CAM OPERATED)					
GM 0691	8536	3 WAYS - 25A	375.00	1	40
GM 0692	8536	3 WAYS - 32A	395.00	1	40
GM 0693	8536	3 WAYS - 40A	685.00	1	40
GM 0694	8536	3 WAYS - 63A	705.00	1	40
Modular construction Enhanced Life. High Reliability					

AC DB BOX WITH METAL CLAD PLUG AND SOCKET					
GM 0651	8537	OVIUS AC DB BOX WITH 20A METAL CLAD PLUG & SOCKET	520.00	1	24
GM 0652	8537	XION AC DB BOX WITH 20A METAL CLAD PLUG & SOCKET	505.00	1	24
GM 0653	8537	NEXLINE 1 POLE AC DB BOX WITH 20A METAL CLAD PLUG & SOCKET	490.00	1	24
GM 0650	8537	NEXLINE 2 POLE AC DB BOX WITH 20A METAL CLAD PLUG & SOCKET	520.00	1	24
IP 30 protection. MCB not included. Temper proof seal. Reference standard IS 8623					

METAL CLAD PLUG AND SOCKET					
GM 0654	8536	2 P + E PLUG (20AMP)	106.00	1	140
GM 0657	8536	2 P + E SOCKET (20 AMP)	114.00	1	140
GM 0658	8536	3 P + E PLUG (32 AMP)	278.00	1	50
GM 0659	8536	3 P + E SOCKET (32 AMP)	285.00	1	50
IP 44 protection					

L.T. CONTROL REVERSE FORWARD SWITCH					
GM 0642	8536	16A / 415V MINI	360.00	1	30
GM 0640	8536	16A / 415V	390.00	1	30
GM 0641	8536	32A / 415V	698.00	1	20



GM 0655



GM 0656



GM 0645



GM 0646



CODE	HSN CODE	MODEL	MRP ₹ Per Unit	Std. Pkg.	Master Ct.Pkg.
MCB ENCLOSURE - PLASTIC					
GM 0655	8537	1-2 MCB ENCLOSURE	47.00	1	120
GM 0656	8537	3-4 MCB ENCLOSURE	69.00	1	120
IP 20 Protection. Temper proof seal. Reference standard IS 8623. MCB not included.					
MCB ENCLOSURE - METAL					
GM 0645	8537	1-2 MCB ENCLOSURE	168.00	1	120
GM 0646	8537	3-4 MCB ENCLOSURE	220.00	1	120
IP 30 Protection. Temper proof seal. Reference standard IS 8623. MCB not included.					
SWITCH FUSE UNIT (REWIRABLE)-STEEL SHEET ENCLOSURE NEW					
GM 0671	8536	16A / 240V - SPN	492.00	1	18
GM 0672	8536	16A / 240V - DP	522.00	1	18
GM 0673	8536	32A / 240V - SPN	1067.00	1	8
GM 0674	8536	32A / 240V - DP	1147.00	1	8
GM 0675	8536	16A / 415V - TPN	1377.00	1	6
GM 0676	8536	32A / 415V - TPN	1694.00	1	4
GM 0677	8536	63A / 415V - TPN	4253.00	1	2
GM 0678	8536	100A / 415V - TPN	7548.00	1	1
GM 0679	8536	200A / 415V - TPN	10416.00	1	1
CHANGEOVER SWITCH (OFF LOAD)-STEEL SHEET ENCLOSURE NEW					
GM 0680	8536	16A / 240V - 2POLE	952.00	1	8
GM 0681	8536	32A / 240V - 2POLE	1137.00	1	8
GM 0682	8536	16A / 415V - 3POLE	1210.00	1	8
GM 0683	8536	32A / 415V - 3POLE	1483.00	1	8
GM 0684	8536	63A / 415V - 3POLE	1510.00	1	8
GM 0685	8536	32A / 415V - 4POLE	1825.00	1	8
GM 0686	8536	63A / 415V - 4POLE	5090.00	1	8
GM 0687	8536	100A / 415V - 4POLE	7716.00	1	8
GM 0688	8536	200A / 415V - 4POLE	15356.00	1	8
GM 0689	8536	320A / 415V - 4POLE	17930.00	1	8
GM 0690	8536	400A / 415V - 4POLE	23420.00	1	8
Switchgear enclosure made of Steel sheet (Phosphatised & powder coated) with Hard bright tin plated contacts for high conductivity & longer life. Quick make & break operating mechanism.					



CODE	HSN CODE	MODEL	MRP ₹ Per Unit	Std. Pkg.	Master Ct.Pkg.
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PORCELAIN FUSE UNIT (REWIREBLE)

GM 0660	8536	16A / 240V PILOT	65.00	1	120
GM 0661	8536	16A / 415V PILOT	106.00	1	80
GM 0662	8536	32A / 415V (EXCELL)	176.00	1	30
GM 0663	8536	63A / 415V (EXCELL)	390.00	1	12
GM 0664	8536	100A / 415V (EXCELL)	782.00	1	8
GM 0665	8536	200A / 415V (EXCELL)	1290.00	1	6
GM 0666	8536	300A / 415V WITH LUGS	1944.00	1	3
GM 0667	8536	500A / 415V WITH LUGS	2310.00	1	3
GM 0668	8536	32A / 415V HANDLE TYPE (EXCELL)	199.00	1	30
GM 0669	8536	63A / 415V HANDLE TYPE (EXCELL)	410.00	1	12

Reference standard: IS 2086

PORCELAIN FUSE UNIT (REWIREBLE) - TURBO SERIES **NEW**

GM 0670	8536	63A / 415V TURBO	415.00	1	20
GM 0698	8536	100A / 415V TURBO	874.00	1	12
GM 0699	8536	200A / 415V TURBO	1747.00	1	8
GM 0700	8536	200A / 415V WITH LUGS TURBO	2016.00	1	8

CUT OUT - STEEL SHEET ENCLOSURE **NEW**

GM 0695	8536	32A / 415V	305.00	1	20
GM 0696	8536	63A / 415V	778.00	1	6
GM 0697	8536	100A / 415V	1215.00	1	6



G-HOME

MCB is a better alternative to a fuse since it does not require replacement once an overload is detected.

10000 3

SP



C6

240/415V~

G-HOME



MCB

CODE	HSN CODE	MODEL	MRP ₹ Per Unit	Std. Pkg.	Master Ct.Pkg.
SINGLE POLE (SP) 'B' TYPE					
GM H SB 06	8536	MCB 6A SP B	150.00	10	200
GM H SB 10	8536	MCB 10A SP B	150.00	10	200
GM H SB 16	8536	MCB 16A SP B	150.00	10	200
GM H SB 20	8536	MCB 20A SP B	150.00	10	200
GM H SB 25	8536	MCB 25A SP B	150.00	10	200
GM H SB 32	8536	MCB 32A SP B	150.00	10	200

MCB 'SP' 'B'
Curve Series 6A - 32A



MCB

SINGLE POLE (SP) 'C' TYPE					
GM H SC 06	8536	MCB 6A SP C	150.00	10	200
GM H SC 10	8536	MCB 10A SP C	150.00	10	200
GM H SC 16	8536	MCB 16A SP C	150.00	10	200
GM H SC 20	8536	MCB 20A SP C	150.00	10	200
GM H SC 25	8536	MCB 25A SP C	150.00	10	200
GM H SC 32	8536	MCB 32A SP C	150.00	10	200
GM H SC 40	8536	MCB 40A SP C	294.00	10	200
GM H SC 63	8536	MCB 63A SP C	356.00	10	200

MCB 'SP' 'C'
Curve Series 6A - 63A



MCB

SINGLE POLE WITH NEUTRAL (SPN) 'C' TYPE					
GM H NC 06	8536	MCB 6A SPN C	425.00	6	120
GM H NC 10	8536	MCB 10A SPN C	425.00	6	120
GM H NC 16	8536	MCB 16A SPN C	425.00	6	120
GM H NC 20	8536	MCB 20A SPN C	425.00	6	120
GM H NC 25	8536	MCB 25A SPN C	425.00	6	120
GM H NC 32	8536	MCB 32A SPN C	425.00	6	120
GM H NC 40	8536	MCB 40A SPN C	585.00	6	120
GM H NC 63	8536	MCB 63A SPN C	688.00	6	120

MCB 'SPN' 'C'
Curve Series 6A - 63A



MCB

DOUBLE POLE (DP) 'C' TYPE					
GM H DC 06	8536	MCB 6A DP C	442.00	6	120
GM H DC 10	8536	MCB 10A DP C	442.00	6	120
GM H DC 16	8536	MCB 16A DP C	442.00	6	120
GM H DC 20	8536	MCB 20A DP C	442.00	6	120
GM H DC 25	8536	MCB 25A DP C	442.00	6	120
GM H DC 32	8536	MCB 32A DP C	442.00	6	120
GM H DC 40	8536	MCB 40A DP C	610.00	6	120
GM H DC 63	8536	MCB 63A DP C	719.00	6	120

MCB 'DP' 'C'
Curve Series 6A - 63A

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



	CODE	HSN CODE	MODEL	MRP ₹ Per Unit	Std. Pkg.	Master Ct.Pkg.
MCB	TRIPLE POLE (TP) 'C' TYPE					
	GM H TC 06	8536	MCB 6A TP C	621.00	4	80
	GM H TC 10	8536	MCB 10A TP C	621.00	4	80
	GM H TC 16	8536	MCB 16A TP C	621.00	4	80
	GM H TC 20	8536	MCB 20A TP C	621.00	4	80
	GM H TC 25	8536	MCB 25A TP C	621.00	4	80
	GM H TC 32	8536	MCB 32A TP C	621.00	4	80
	GM H TC 40	8536	MCB 40A TP C	906.00	4	80
	GM H TC 63	8536	MCB 63A TP C	1086.00	4	80
			MCB 'TP' 'C' Curve Series 6A -63A			
MCB	TRIPLE POLE WITH NEUTRAL (TPN) 'C' TYPE					
	GM H RC 06	8536	MCB 6A TPN C	870.00	3	60
	GM H RC 10	8536	MCB 10A TPN C	870.00	3	60
	GM H RC 16	8536	MCB 16A TPN C	870.00	3	60
	GM H RC 20	8536	MCB 20A TPN C	870.00	3	60
	GM H RC 25	8536	MCB 25A TPN C	870.00	3	60
	GM H RC 32	8536	MCB 32A TPN C	870.00	3	60
	GM H RC 40	8536	MCB 40A TPN C	1137.00	3	60
	GM H RC 63	8536	MCB 63A TPN C	1270.00	3	60
			MCB 'TPN' 'C' Curve Series 6A -63A			
MCB	FOUR POLE (FP) 'C' TYPE					
	GM H FC 06	8536	MCB 6A FP C	899.00	3	60
	GM H FC 10	8536	MCB 10A FP C	899.00	3	60
	GM H FC 16	8536	MCB 16A FP C	899.00	3	60
	GM H FC 20	8536	MCB 20A FP C	899.00	3	60
	GM H FC 25	8536	MCB 25A FP C	899.00	3	60
	GM H FC 32	8536	MCB 32A FP C	899.00	3	60
	GM H FC 40	8536	MCB 40A FP C	1186.00	3	60
	GM H FC 63	8536	MCB 63A FP C	1312.00	3	60
			MCB 'FP' 'C' Curve Series 6A -63A			
		In accordance with IS/IEC 60898-1, 240/415V, AC, 50Hz, 10kA, Suitable for all domestic loads, Motor and other Inductive loads.				


ISOLATOR

CODE	HSN CODE	MODEL	MRP ₹ Per Unit	Std. Pkg.	Master Ct.Pkg.
DOUBLE POLE (DP)					
GM H ID 40	8536	ISO 40A DP	333.00	6	120
GM H ID 63	8536	ISO 63A DP	416.00	6	120
GM H ID 100	8536	ISO 100A DP	586.00	6	120

Isolator 'DP' 40A -100A.
Utilization category AC 22A.
Switching device -
Disconnectors to make, carry
& break circuit current

ISOLATOR

TRIPLE POLE (TP)					
GM H IT 40	8536	ISO 40A TP	606.00	4	80
GM H IT 63	8536	ISO 63A TP	683.00	4	80
GM H IT 100	8536	ISO 100A TP	961.00	4	80

Isolator 'TP' 40A -100A.
Utilization category AC 22A.
Switching device -
Disconnectors to make, carry
& break circuit current

ISOLATOR

FOUR POLE (FP)					
GM H IF 40	8536	ISO 40A FP	724.00	3	60
GM H IF 63	8536	ISO 63A FP	796.00	3	60
GM H IF 100	8536	ISO 100A FP	1116.00	3	60

Isolator 'FP' 40A -100A.
Utilization category AC 22A.
Switching device -
Disconnectors to make, carry
& break circuit current

Conforms to IS/IEC 60947-3,
240V/ 415V, AC, 50Hz



CODE	HSN CODE	MODEL	MRP ₹ Per Unit	Std. Pkg.	Master Ct.Pkg.
SPN DISTRIBUTION BOARD - DOUBLE DOOR (METAL)					
GM 0817	8537	6 - WAYS (2+4)	910.00	1	12
GM 0818	8537	8 - WAYS (2+6)	1190.00	1	10
GM 0819	8537	12 - WAYS (2+10)	1590.00	1	8
GM 0820	8537	16 - WAYS (2+14)	1890.00	1	6
Protection IP 43, IK 09 made of Steel Sheet (Phosphatised & powder coated) with Din rail, neutral link, bus bar & earth link. Suitable for flush mounting & surface mounting with door earthing. DB is designed with Deep drawn & Pan assembly.					
TPN DISTRIBUTION BOARD - DOUBLE DOOR (METAL)					
GM 0823	8537	4 WAYS (4+12)	2275.00	1	4
GM 0824	8537	6 WAYS (8+18)	2890.00	1	3
GM 0825	8537	8 WAYS (8+24)	3250.00	1	3
GM 0826	8537	12 WAYS (8+36)	4700.00	1	2
Protection IP 43, IK 09 made of Steel Sheet (Phosphatised & powder coated) with Din rail, neutral link, bus bar, earth link. Suitable for flush mounting & surface mounting with door earthing & Provision for FP MCB / ISOLATOR / RCCB / RCBO as incomer & SP MCBs as outgoing with 63A copper bus. bar for each phase. DB is designed with Deep drawn and PAN assembly.					
Reference specifications : IS 13032 / IS 8623 / IEC / BS EN 60439-3					