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GM reserves the right to change, at
any time and without prior notice,
the technical specifications of any product
illustrated in this catalogue.

2025 updated version



Order No.:GM PLT APR 26



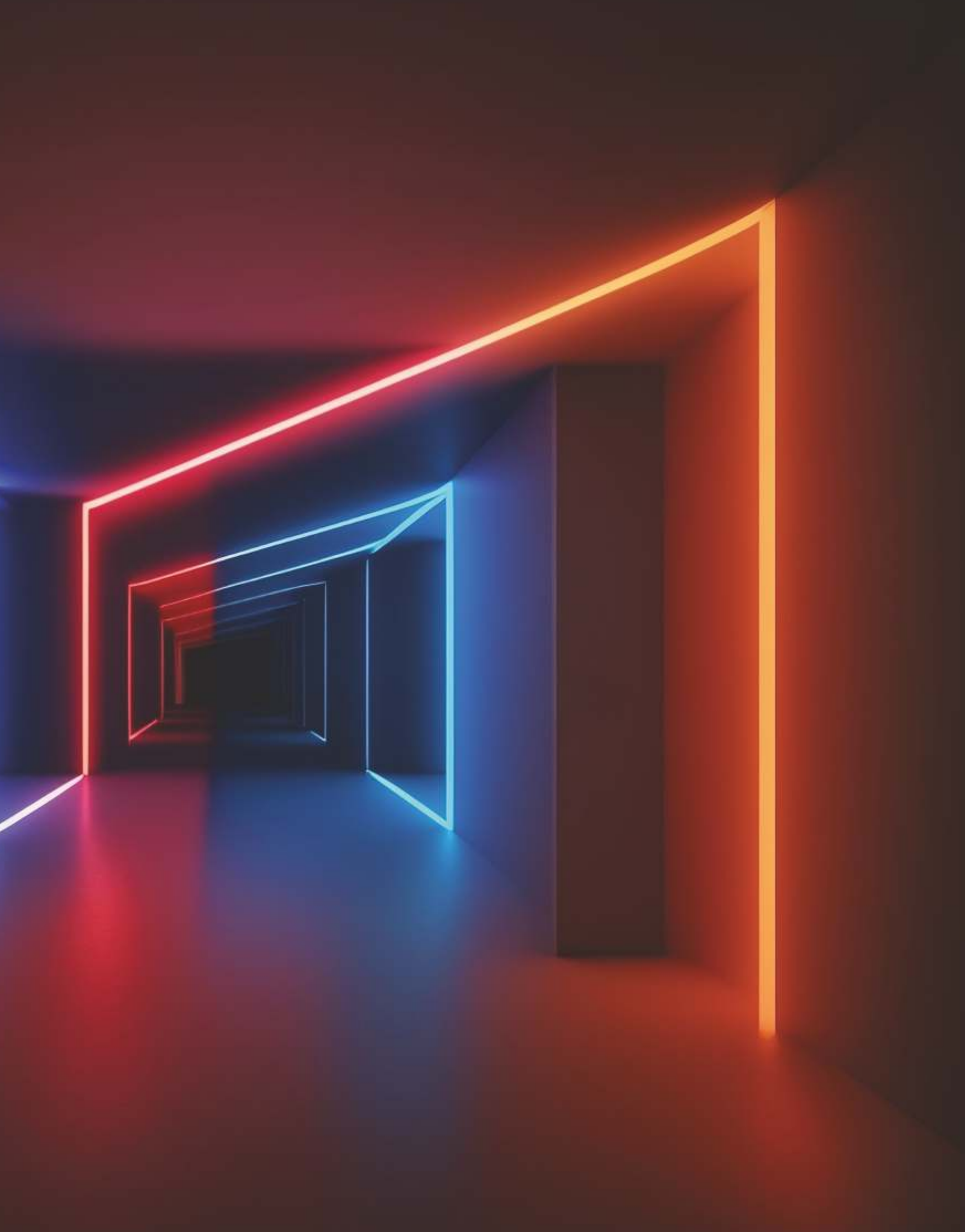
YOUR
SAFETY
OUR
PRIORITY



LV SWITCHGEAR & PROTECTION DEVICES PRICELIST

SWITCHGEAR &
PROTECTION DEVICES





THE COMPANY

IN 2002, THE ORGANISATION DECIDED ON AN OBJECTIVE TO MAKE THINGS EASIER AND LIFE SIMPLER. GM BELIEVES THAT THE HARDWORKING WORLD DESERVES A LESS COMPLEX LIFE, AND THE HUMAN STRUGGLES NEED TO DECREASE THROUGH SIMPLE ACCESS TO AUTOMATION.

GM HAS REDEFINED SWITCH MANUFACTURING IN INDIA. FROM SWITCHES TO HOME AUTOMATION, FOR MORE THAN TWO DECADES WE HAVE BEEN CATERING 'BETTER LIVES' TO OUR CUSTOMERS ACROSS THE COUNTRY. BY INTRODUCING INNOVATION, GM INCORPORATES ADVANCED AND IMAGINATIVE PRODUCTS THAT HAVE TRANSFORMED PEOPLE'S LIVES TREMENDOUSLY. AT GM, WE BELIEVE IN CONSTANT INNOVATION AND WE ARE THE MARKET LEADERS IN SWITCHES AND ACCESSORIES.

WE HAVE MADE SPACE FOR GOOD TECHNOLOGY FOR EVERY HOME BY INTRODUCING SOME REVOLUTIONARY PRODUCTS LIKE NEW GENERATION SWITCHES, HOME AUTOMATION, BLUETOOTH MUSIC PLAYERS, HOME SECURITY PRODUCTS, SWITCHGEARS AND BRILLIANT CONTEMPORARY RANGE IN LED LIGHTING AND LUMINAIRES.

OUR INNOVATIONS ARE THE RESULT OF A STRONG RESEARCH & DEVELOPMENT TEAM, WHICH IS FURTHER COMPLEMENTED BY AN EQUALLY DEDICATED, AND CAPABLE PRODUCT DESIGN TEAM. OUR STATE-OF-THE-ART MANUFACTURING FACILITIES ARE SPREAD AROUND 3 LAKH SQUARE FEET WITH THE MOST EFFICIENT AND HIGH-GRADE MACHINERY THAT PRODUCES THE FINEST QUALITY PRODUCTS CARRYING THE GM LOGO.



Welcome to the most luxurious experience

I was always fascinated by GM's idea of luxury and therefore this successful association. Luxury is one brilliant idea. The one idea that further helps to elaborate creating functional products.

GM understands how important experiences are, and that is what we inculcate in our designs. FourFive is about classic timeless forms to unconventional designs, we find inspiration from everything.

Being GM's brand ambassador, I believe that luxury is that state of mind where experiences aid in creating the right mindset. GM's motive of offering convenience to a million, got my instant consent of collaboration. Moreover, with our passion towards our work, the excellence in creating products of exceptional quality, I can relate with my belief of giving it my all for that one perfect shot.

With all my heart, I welcome you to have the most luxurious GM experience.

Suniel Shetty
(Brand Ambassador)



Brand of the
year 2025-26

**AWARDED *for* EXCELLENCE IN
PRODUCT DESIGN &
BUILDING TECHNOLOGY**

After winning two Red Dot Awards in 2024, the GM Essence Switches Series now wins the **iF Design Award 2026**. Recognised for excellence in Product Design and Building Technology, it continues to elevate everyday electrical interfaces through intelligent innovation

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essence
DAWN OF DIGITAL LUXURY

Essence received the prestigious Red Dot Design Award, which represents excellence in design and innovation, for both Product Design as well as Design Concept in the year 2024. It is a recognition which stands as a testament to the technological innovation and meticulous craftsmanship that went into creation of this product. The honour symbolises that we have successfully merged creativity with functionality and aesthetics with practicality, thereby bringing imagination to life.



reddot winner 2024
design concept



reddot winner 2024
product design

Introducing the new sense of touch

Equipped with an advanced technology that replicates the natural feel of skin contact on the switch surface. Engineered for smooth, crisp responsiveness, it delivers an effortless and tactilely satisfying experience, redefining how you interact with your space.





reddot winner 2023
design concept



reddot winner 2024
product design



reddot winner 2024
design concept

Awarded the Red Dot Award 2024-25

The **Only Indian Brand** to Receive Three Red Dot Awards in a Year

GM has created history with a hat-trick of prestigious Red Dot Design Awards. The Red Dot Award represents excellence in design and innovation. The esteemed honour has been bestowed upon us for the Best Product Design as well as Design Concept for two premium ranges of products, which have been designed to revolutionise the way we interact with our spaces and make everyday living simpler as well as convenient. The brilliant and remarkable designs symbolise the values of commitment to technological innovation and meticulous craftsmanship. This achievement is a testament to the collective efforts of talented teams at GM and a promise to set newer benchmarks in the design and innovation industry.

FUNCTIONALITY AND SAFETY TOGETHER

GM Distribution Boards (DBs) blend aesthetics, functionality, and safety together. They are manufactured with high precision and supreme quality metal sheets that ensure anti-rust conditioning.

GM Miniature Circuit Breakers (MCBs) protect installations against overload and short-circuits ensuring reliability and operational security. The Residual Current Circuit Breakers (RCCBs) provide protection from risks of electrical shocks, electrocution, and fires that are caused due to faulty wiring or earth faults, thus preventing unnecessary mishaps.





FINEST PERFORMANCE, COMPLETE PROTECTION

G-VAULT SWITCHGEAR

These are built to perfection and designed to ensure efficiency and protection, providing uncompromising safety.

SECURE YOUR WORLD WITH UNMATCHED SAFETY

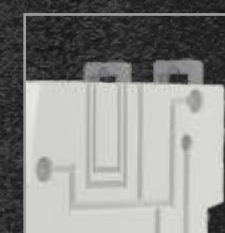


KEY FEATURES



Cutting-edge design

GM MCBs feature a premium build and an ergonomically designed knob that ensures a secure grip.



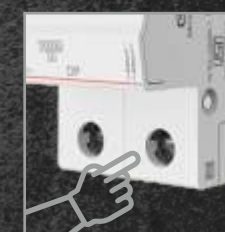
Easy removal from DIN rail channel

The MCBs can be removed easily from a 35mm DIN rail without affecting other installed devices.



10kA breaking capacity

They meet Class 3 requirements and can safely interrupt short circuit currents within milliseconds.



IP20 protection

The finger proof terminals minimise any chance of accidental contact with live parts, as all parts are properly covered for enhanced safety.



Termination capability

The top and bottom terminals support high termination capacity and allow the use of aluminium conductors in DBs.



Certificates

GM MCBs are ISI marked as per IS/IEC 60898-1 and are also CE certified.



Line load reversibility

Connections for line or load can be made from either the top or bottom terminals. The MCBs are designed to operate correctly regardless of the direction of current flow.



DIN Rail
Channel
Mountable



Bi-Stable
Clip



IP20 Protection



Trip-free
Mechanism



MCB

NEW CODE	CODE	HSN CODE	ITEM	MRP₹	STD./ MST. PKG.
SINGLE POLE (SP) 'B' TYPE					
40GVSXB6SPNAFT	GM V SB 06	8536	MCB 6A SINGLE POLE 'B' TYPE	286.00	12/144
40GVSXB10SPNAFT	GM V SB 10	8536	MCB 10A SINGLE POLE 'B' TYPE	286.00	12/144
40GVSXB16SPNAFT	GM V SB 16	8536	MCB 16A SINGLE POLE 'B' TYPE	286.00	12/144
40GVSXB20SPNAFT	GM V SB 20	8536	MCB 20A SINGLE POLE 'B' TYPE	286.00	12/144
40GVSXB25SPNAFT	GM V SB 25	8536	MCB 25A SINGLE POLE 'B' TYPE	286.00	12/144
40GVSXB32SPNAFT	GM V SB 32	8536	MCB 32A SINGLE POLE 'B' TYPE	286.00	12/144



MCB

SINGLE POLE (SP) 'C' TYPE					
40GVSCX6SPNAFT	GM V SC 06	8536	MCB 6A SINGLE POLE 'C' TYPE	286.00	12/144
40GVSCX10SPNAFT	GM V SC 10	8536	MCB 10A SINGLE POLE 'C' TYPE	286.00	12/144
40GVSCX16SPNAFT	GM V SC 16	8536	MCB 16A SINGLE POLE 'C' TYPE	286.00	12/144
40GVSCX20SPNAFT	GM V SC 20	8536	MCB 20A SINGLE POLE 'C' TYPE	286.00	12/144
40GVSCX25SPNAFT	GM V SC 25	8536	MCB 25A SINGLE POLE 'C' TYPE	286.00	12/144
40GVSCX32SPNAFT	GM V SC 32	8536	MCB 32A SINGLE POLE 'C' TYPE	286.00	12/144
40GVSCX40SPNAFT	GM V SC 40	8536	MCB 40A SINGLE POLE 'C' TYPE	600.00	12/144
40GVSCX63SPNAFT	GM V SC 63	8536	MCB 63A SINGLE POLE 'C' TYPE	696.00	12/144



MCB

SINGLE POLE WITH NEUTRAL (SPN) 'C' TYPE					
40GVNCX6MPNAFT	GM V NC 06	8536	MCB 6A SPN 'C' TYPE	702.00	6/72
40GVNCX10MPNAFT	GM V NC 10	8536	MCB 10A SPN 'C' TYPE	702.00	6/72
40GVNCX16MPNAFT	GM V NC 16	8536	MCB 16A SPN 'C' TYPE	702.00	6/72
40GVNCX20MPNAFT	GM V NC 20	8536	MCB 20A SPN 'C' TYPE	702.00	6/72
40GVNCX25MPNAFT	GM V NC 25	8536	MCB 25A SPN 'C' TYPE	702.00	6/72
40GVNCX32MPNAFT	GM V NC 32	8536	MCB 32A SPN 'C' TYPE	702.00	6/72
40GVNCX40MPNAFT	GM V NC 40	8536	MCB 40A SPN 'C' TYPE	984.00	6/72
40GVNCX63MPNAFT	GM V NC 63	8536	MCB 63A SPN 'C' TYPE	1164.00	6/72



MCB

DOUBLE POLE (DP) 'C' TYPE					
40GVDCX6MPNAFT	GM V DC 06	8536	MCB 6A DOUBLE POLE 'C' TYPE	759.00	6/72
40GVDCX10MPNAFT	GM V DC 10	8536	MCB 10A DOUBLE POLE 'C' TYPE	759.00	6/72
40GVDCX16MPNAFT	GM V DC 16	8536	MCB 16A DOUBLE POLE 'C' TYPE	759.00	6/72
40GVDCX20MPNAFT	GM V DC 20	8536	MCB 20A DOUBLE POLE 'C' TYPE	759.00	6/72
40GVDCX25MPNAFT	GM V DC 25	8536	MCB 25A DOUBLE POLE 'C' TYPE	759.00	6/72
40GVDCX32MPNAFT	GM V DC 32	8536	MCB 32A DOUBLE POLE 'C' TYPE	759.00	6/72
40GVDCX40MPNAFT	GM V DC 40	8536	MCB 40A DOUBLE POLE 'C' TYPE	1092.00	6/72
40GVDCX63MPNAFT	GM V DC 63	8536	MCB 63A DOUBLE POLE 'C' TYPE	1308.00	6/72

NEW CODE	CODE	HSN CODE	ITEM	MRP₹	STD./ MST. PKG.
TRIPLE POLE (TP) 'C' TYPE					
40GVTCX6MPNAFT	GM V TC 06	8536	MCB 6A TRIPLE POLE 'C' TYPE	1231.00	4/48
40GVTCX10MPNAFT	GM V TC 10	8536	MCB 10A TRIPLE POLE 'C' TYPE	1231.00	4/48
40GVTCX16MPNAFT	GM V TC 16	8536	MCB 16A TRIPLE POLE 'C' TYPE	1231.00	4/48
40GVTCX20MPNAFT	GM V TC 20	8536	MCB 20A TRIPLE POLE 'C' TYPE	1231.00	4/48
40GVTCX25MPNAFT	GM V TC 25	8536	MCB 25A TRIPLE POLE 'C' TYPE	1231.00	4/48
40GVTCX32MPNAFT	GM V TC 32	8536	MCB 32A TRIPLE POLE 'C' TYPE	1231.00	4/48
40GVTCX40MPNAFT	GM V TC 40	8536	MCB 40A TRIPLE POLE 'C' TYPE	1500.00	4/48
40GVTCX63MPNAFT	GM V TC 63	8536	MCB 63A TRIPLE POLE 'C' TYPE	2124.00	4/48

MCB



TRIPLE POLE WITH NEUTRAL (TPN) 'C' TYPE					
40GVRCX6MPNAFT	GM V RC 06	8536	MCB 6A TPN 'C' TYPE	1668.00	3/36
40GVRCX10MPNAFT	GM V RC 10	8536	MCB 10A TPN 'C' TYPE	1668.00	3/36
40GVRCX16MPNAFT	GM V RC 16	8536	MCB 16A TPN 'C' TYPE	1668.00	3/36
40GVRCX20MPNAFT	GM V RC 20	8536	MCB 20A TPN 'C' TYPE	1668.00	3/36
40GVRCX25MPNAFT	GM V RC 25	8536	MCB 25A TPN 'C' TYPE	1668.00	3/36
40GVRCX32MPNAFT	GM V RC 32	8536	MCB 32A TPN 'C' TYPE	1668.00	3/36
40GVRCX40MPNAFT	GM V RC 40	8536	MCB 40A TPN 'C' TYPE	2280.00	3/36
40GVRCX63MPNAFT	GM V RC 63	8536	MCB 63A TPN 'C' TYPE	2544.00	3/36

MCB



FOUR POLE (FP) 'C' TYPE					
40GVFCX6MPNAFT	GM V FC 06	8536	MCB 6A FOUR POLE 'C' TYPE	1771.00	3/36
40GVFCX10MPNAFT	GM V FC 10	8536	MCB 10A FOUR POLE 'C' TYPE	1771.00	3/36
40GVFCX16MPNAFT	GM V FC 16	8536	MCB 16A FOUR POLE 'C' TYPE	1771.00	3/36
40GVFCX20MPNAFT	GM V FC 20	8536	MCB 20A FOUR POLE 'C' TYPE	1771.00	3/36
40GVFCX25MPNAFT	GM V FC 25	8536	MCB 25A FOUR POLE 'C' TYPE	1771.00	3/36
40GVFCX32MPNAFT	GM V FC 32	8536	MCB 32A FOUR POLE 'C' TYPE	1771.00	3/36
40GVFCX40MPNAFT	GM V FC 40	8536	MCB 40A FOUR POLE 'C' TYPE	2064.00	3/36
40GVFCX63MPNAFT	GM V FC 63	8536	MCB 63A FOUR POLE 'C' TYPE	2688.00	3/36

MCB



FEATURES:

1. Complies with IS/IEC 60898-1, 240/415V AC, 50Hz
2. Flame-retardant housing and cover
3. Compatible with busbar and cable connections
4. Easy two-step DIN rail mounting
5. Clear ON/OFF indication
6. Rated short-circuit breaking capacity: 10kA
7. Padlocking facility for added safety
8. Low wattage loss
9. Trip indication for fault detection
10. Safety shutter to prevent accidental contact



ISOLATOR

NEW CODE	CODE	HSN CODE	ITEM	MRP₹	STD./ MST. PKG.
DOUBLE POLE (DP)					
40GVDP040ISNAFT	GM V ID 40	8536	ISOLATOR 40A DOUBLE POLE	688.00	6/72
40GVDP063ISNAFT	GM V ID 63	8536	ISOLATOR 63A DOUBLE POLE	838.00	6/72
40GVDP100ISNAFT	GM V ID 100	8536	ISOLATOR 100A DOUBLE POLE	1221.00	6/72



ISOLATOR

TRIPLE POLE (TP)					
40GVTP040ISNAFT	GM V IT 40	8536	ISOLATOR 40A TRIPLE POLE	1093.00	4/48
40GVTP063ISNAFT	GM V IT 63	8536	ISOLATOR 63A TRIPLE POLE	1288.00	4/48
40GVTP100ISNAFT	GM V IT 100	8536	ISOLATOR 100A TRIPLE POLE	1679.00	4/48



ISOLATOR

FOUR POLE (FP)					
40GVFP040ISNAFT	GM V IF 40	8536	ISOLATOR 40A FOUR POLE	1392.00	3/36
40GVFP063ISNAFT	GM V IF 63	8536	ISOLATOR 63A FOUR POLE	1530.00	3/36
40GVFP100ISNAFT	GM V IF 100	8536	ISOLATOR 100A FOUR POLE	2005.00	3/36

FEATURES:

- 1. Conforms to IS/IEC 60947-3, 240V / 415V AC, 50Hz
- 2. Isolator DP, TP, FP 40A - 100A
- 3. Utilisation category AC 22A
- 4. Complete range in same frame
- 5. Clear ON/OFF indication for the complete range
- 6. Bi-connect terminals offer flexibility to operate either with busbar or cable connection
- 7. Longer electrical and mechanical life
- 8. Low power consumption, thus cost effective and energy saving

NEW CODE	CODE	HSN CODE	ITEM	MRP₹	STD./ MST. PKG.
MCB CHANGEOVER SWITCH - TWO POLE					
40GV0DP25CONAFT	GM COS D 25	8536	COS 25A DOUBLE POLE	1357.00	6/72
40GV0DP40CONAFT	GM COS D 40	8536	COS 40A DOUBLE POLE	1829.00	6/72
40GV0DP63CONAFT	GM COS D 63	8536	COS 63A DOUBLE POLE	2266.00	6/72

COS



MCB CHANGEOVER SWITCH - FOUR POLE					
40GV0FP25CONAFT	GM COS F 25	8536	COS 25A FOUR POLE	2645.00	3/36
40GV0FP40CONAFT	GM COS F 40	8536	COS 40A FOUR POLE	3910.00	3/36
40GV0FP63CONAFT	GM COS F 63	8536	COS 63A FOUR POLE	4715.00	3/36

COS



FEATURES:

- 1. Conforms to IS/IEC 60947-3, 240V / 415V AC, 50Hz
- 2. Two-way changeover switch with centre OFF position
- 3. Utilisation category: AC-22A
- 4. Complete range available in a uniform frame size
- 5. Extended electrical and mechanical life

32A DP MCB WITH ENCLOSURE

40GVXX743MPNAFT	GM V 0743	8536	32A DOUBLE POLE MCB WITH ENCLOSURE	600.00	10/100
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FEATURES:

- 1. Protection rating: IP40
- 2. White ABS body with copper-silver contacts
- 3. Breaking capacity: 3kA
- 4. ISI-marked MCB (IS/IEC 60898-1) with supply LED indicator





RCCB

NEW CODE	CODE	HSN CODE	ITEM	MRP₹	STD./ MST. PKG.
DOUBLE POLE (DP)					
40GV30X25RDNAFT	GM V R030D 025	8536	RCCB 25A DOUBLE POLE (30 mA)	2940.00	6/48
40GV30X40RDNAFT	GM V R030D 040	8536	RCCB 40A DOUBLE POLE (30 mA)	3036.00	6/48
40GV30X63RDNAFT	GM V R030D 063	8536	RCCB 63A DOUBLE POLE (30 mA)	4020.00	6/48
40GV10025RDNAFT	GM V R100D 025	8536	RCCB 25A DOUBLE POLE (100 mA)	3060.00	6/48
40GV10040RDNAFT	GM V R100D 040	8536	RCCB 40A DOUBLE POLE (100 mA)	3120.00	6/48
40GV10063RDNAFT	GM V R100D 063	8536	RCCB 63A DOUBLE POLE (100 mA)	4092.00	6/48
40GV30025RDNAFT	GM V R300D 025	8536	RCCB 25A DOUBLE POLE (300 mA)	3192.00	6/48
40GV30040RDNAFT	GM V R300D 040	8536	RCCB 40A DOUBLE POLE (300 mA)	3264.00	6/48
40GV30063RDNAFT	GM V R300D 063	8536	RCCB 63A DOUBLE POLE (300 mA)	4164.00	6/48



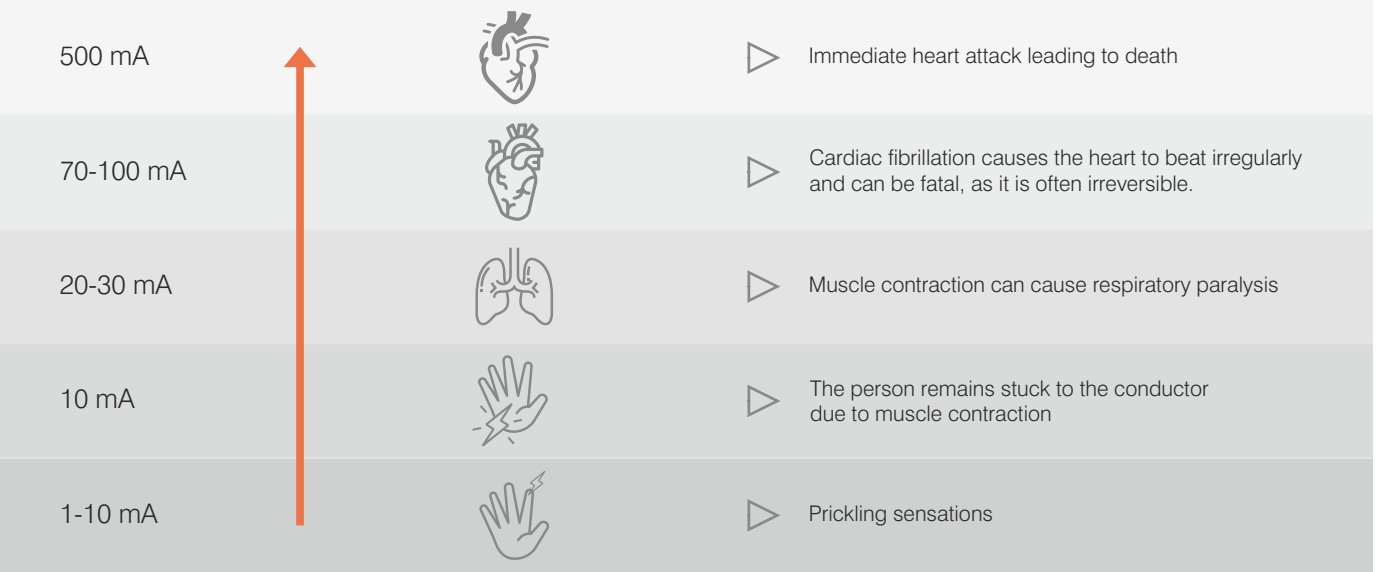
RCCB

FOUR POLE (FP)					
40GV30X25RFNAFT	GM V R030F 025	8536	RCCB 25A FOUR POLE (30 mA)	3663.00	3/24
40GV30X40RFNAFT	GM V R030F 040	8536	RCCB 40A FOUR POLE (30 mA)	3744.00	3/24
40GV03063RFNAFT	GM V R030F 063	8536	RCCB 63A FOUR POLE (30 mA)	4236.00	3/24
40GV10025RFNAFT	GM V R100F 025	8536	RCCB 25A FOUR POLE (100 mA)	3700.00	3/24
40GV10040RFNAFT	GM V R100F 040	8536	RCCB 40A FOUR POLE (100 mA)	3788.00	3/24
40GV10063RFNAFT	GM V R100F 063	8536	RCCB 63A FOUR POLE (100 mA)	4308.00	3/24
40GV30025RFNAFT	GM V R300F 025	8536	RCCB 25A FOUR POLE (300 mA)	3850.00	3/24
40GV30040RFNAFT	GM V R300F 040	8536	RCCB 40A FOUR POLE (300 mA)	3816.00	3/24
40GV30063RFNAFT	GM V R300F 063	8536	RCCB 63A FOUR POLE (300 mA)	4368.00	3/24

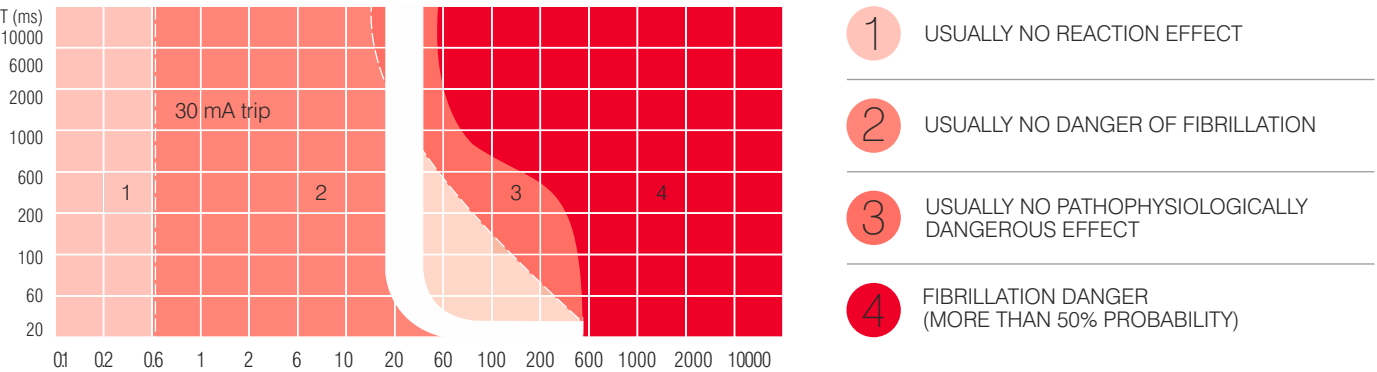
- FEATURES:**
- 1. Complies with IS 12640 (Part-1) and IEC 61008-1, 240/415V AC, 50Hz, with 6kA short-circuit withstand capacity
 - 2. Elegant appearance
 - 3. Fast tripping mechanism
 - 4. Bi-connect terminals for both busbar and cable connections
 - 5. IP20 protection with touch-proof connection terminals
 - 6. Operates reliably even at low voltage
 - 7. High short-circuit withstand capability
 - 8. Large terminal size: 35 sq. mm
 - 9. Flame-retardant body and cover that does not melt or drip at high temperatures

EFFECTS of electric current through human body

The flow of electric current always involves risk. Poorly insulated equipment, faulty wiring, or incorrect use of electrical devices may cause current to pass through an unintended path. This type of current is commonly referred to as Leakage Current.



Electrocution happens when electricity flows through the body. This usually occurs when you touch something with a different voltage. Wet skin lowers the body's resistance, making it easier for electricity to pass through and increasing the danger.



Providing Uncompromised Safety



ABSOLUTE POWER & RELIABILITY

G-VAULT - ACCL

Automatic Changeover with Current Limiter

Upon failure of the mains power supply, the changeover device automatically transfers the load from the mains power supply to the generator supply. It also functions as a load limiter by monitoring the current drawn from the generator, thereby reducing the stress on the generator.



4 Module



DIN Rail
Channel
Mountable



Uninterrupted
Power Supply



Durable



Automatic
Changeover



32A AUTOMATIC CHANGEOVER SWITCH



Heavy-duty Mechanical
Double Pole Relay



Lingjie Diode
For High Durability



8000 Hour
Capacitor Life



SMPS
Technology



High-grade
Copper Wire



Automatic
Changeover



Easy Wall
Mounting



Rustproof
Body

NEW CODE	CODE	HSN CODE	ITEM	MRP₹	STD./MST. PKG.
AUTOMATIC CHANGEOVER WITH CURRENT LIMITER					
40GVAC015CONAFT	GM V ACCL 015	8536	ACCL 30A/1.5A - (300 Watt) - 4M	3100.00	1/18
40GVAC025CONAFT	GM V ACCL 025	8536	ACCL 30A/2.5A - (500 Watt) - 4M	3100.00	1/18
40GVAC030CONAFT	GM V ACCL 030	8536	ACCL 30A/3.0A - (600 Watt) - 4M	3100.00	1/18
40GVAC040CONAFT	GM V ACCL 040	8536	ACCL 30A/4.0A - (800 Watt) - 4M	3100.00	1/18
40GVAC050CONAFT	GM V ACCL 050	8536	ACCL 30A/5.0A - (1000 Watt) - 4M	3100.00	1/18
40GVAC060CONAFT	GM V ACCL 060	8536	ACCL 30A/6.0A - (1200 Watt) - 4M	3100.00	1/18
40GVAC090CONAFT	GM V ACCL 090	8536	ACCL 30A/9.0A - (1800 Watt) - 4M	3100.00	1/18
40GVAC120CONAFT	GM V ACCL 120	8536	ACCL 30A/12.0A - (2400 Watt) - 4M	3100.00	1/18
40GVAC150CONAFT	GM V ACCL 150	8536	ACCL 30A/15.0A - (3000 Watt) - 4M	3100.00	1/18
40GVAC200CONAFT	GM V ACCL 200	8536	ACCL 30A/20.0A - (4000 Watt) - 4M	3100.00	1/18
40GVAC300CONAFT	GM V ACCL 300	8536	ACCL 30A/30.A - (6000 Watt)- 4M	3363.00	1/18

ACCL



FEATURES:

1. Automatic changeover between main and generator supply with overload protection in generator mode
2. Contactor-based single-phase ACCL
3. Utilisation category: AC-32A & AC-22A — suitable for switching heavy loads
4. Short-circuit capacity: 5kA
5. Low power consumption, as the coil operates only during generator supply
6. During overload, the load remains on for 10 seconds to allow the user to switch off unwanted appliances
7. Overload indication through LED and beep
8. Auto-reset facility

AUTOMATIC CHANGEOVER SWITCH

40GVXX742CPNAFT	GM V 0742	8536	32A/240V~ SINGLE PHASE	3052.00	1/8
40GVXX744CPNAFT	GM V 0744	8536	63A/240V~ SINGLE PHASE	8559.00	1/6
40GVXX745CPNAFT	GM V 0745	8536	63A/415V~ THREE PHASE - FOUR POLE	18690.00	1/4

FEATURES:

1. Heavy-duty electro mechanical double pole relay
2. High-grade copper wire
3. CRCA sheet (phosphatised & powder coated), phase changes automatically



SUPERIOR SAFETY FOR YOUR WORLD

SPN & TPN Distribution Board - Double Door



TPN



Vertical Phase Selector



SPN

TPN



Superior
Powder Coating



Ample Space
for Wiring



Reversible
Door



Fully Insulated
Busbar



Detachable Chassis
and Gland Plate



Four-piece
Premium Design

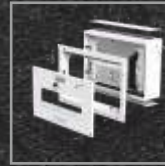


Surface and Flush
Mounting with Protection
Against Tampering



Reversible Door

Depending on the installation location, the hinge assembly can be shifted from left to right, allowing the door to open in either direction.



Integrated Frame Design

The Distribution Board features a unique integrated frame design, built directly into the box.



Embossed Earthing Identification

Clear earthing indication for ease of installation.



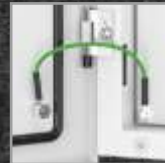
Identification Level and Blank Plates

Identification level and blank plates are provided for the circuit for easy operation.



Pan Assembly

Enables easy detachment of the chassis from the distribution board for circuit wiring at a convenient location.



Door Earthing

Door earthing makes the entire distribution board shockproof.



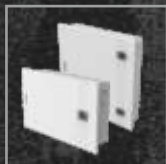
Detachable Gland Plates

Removable top and bottom plates allow easy cable entry during installation and maintenance.



Identified Wire Set

GM Distribution Boards include wire management feature for organised and efficient device connections.



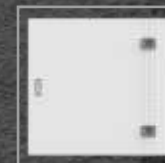
IP43 Protection

Provides protection against solid objects and water spray falling at angles below 60° from vertical.



Visual Anti-inserting Facility

Helps identify the correct insertion level of the box during wall installation.



Front Door Aesthetics

The aesthetically designed front fascia of the DB adds an alluring dimension to the living space.



Circuit Label Diagram

Provided to avoid any mismatch during wiring.



Ample Space for Wiring

GM's Distribution Boards provide ample internal space for proper distribution of neutral and earth wires, ensuring safe and organised wiring.



Front Plates Studs

Provided for quick and easy lifting during assembly or maintenance.



Installation Manual Sheet

The distribution board comes with an installation manual for the safe and easy installation of circuit breakers.



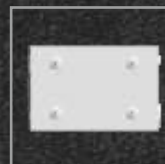
Internal Sliding Knob/Latch

Aesthetically appealing curved 2-pieces grey coloured auto locking latch.



Side Locking DIN Rail Stopper

Stoppers are provided at the corner of the DIN rail to prevent slippage of device during installation.



Double Mounting Key Holes

GM's Distribution Boards are designed with dual keyholes to support both flush and surface mounting.



Insulated Copper Fork-type Busbar

The DBs are equipped with insulated copper fork-type busbars for easy installation, compatible with up to 100A rating.



Shrouded Neutral Bar

Shrouded neutral bars enhance installation safety and help protect human life by preventing accidental contact.



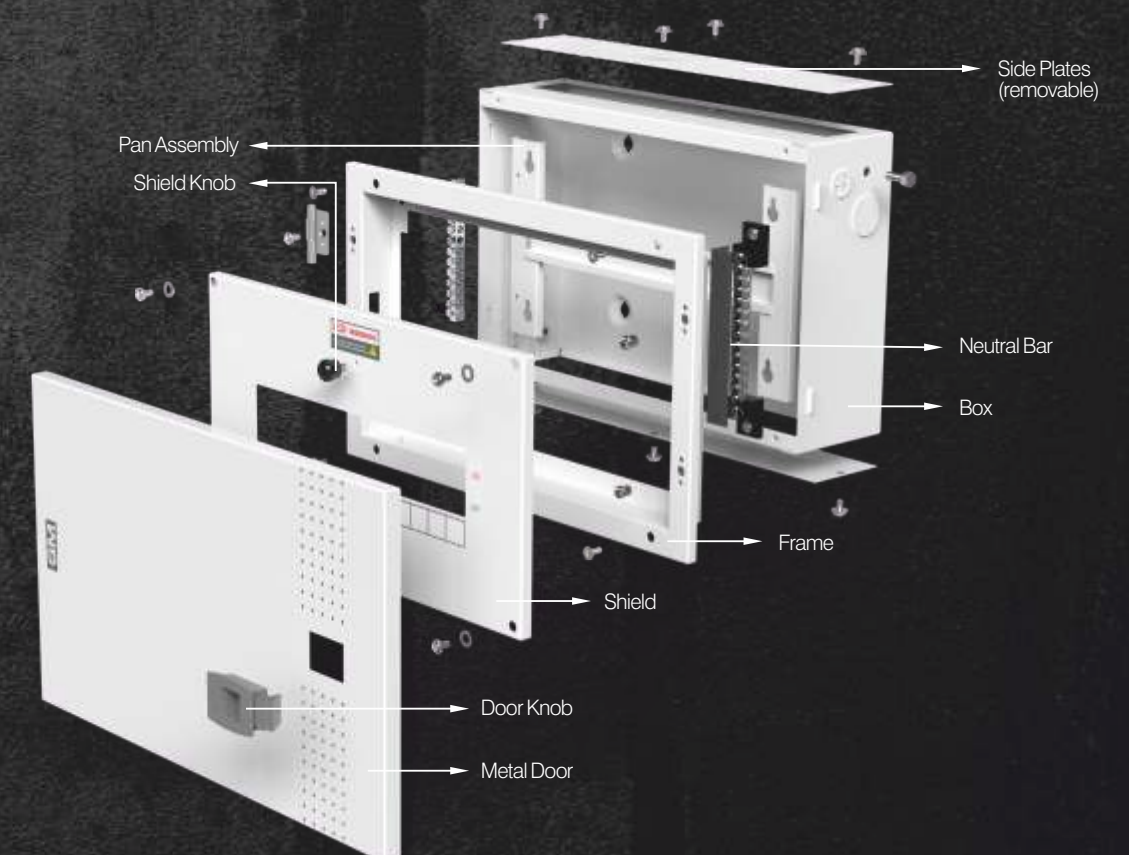
Cement Spill Protector

The cement spill protector prevents dust or cement particles from entering the distribution board during construction.



Independent Door and Shield

During maintenance, one can remove the shield without removing the entire distribution board.



THE POWER BEHIND SAFE CONNECTIONS

G-VAULT PRO



TPN



SPN



Shrouded
Neutral Bar



Door Earthing



Robust Round
Corner Door
Design



Rotary Knob For
Smooth Operation



Earthing Screw



Cable Kit

NEW CODE	CODE	HSN CODE	ITEM	MRP ₹	STD./ MST. PKG.
SPN DISTRIBUTION BOARD - DOUBLE DOOR (METAL)					
40GVXX720DBNAFT	GM V 0720	8537	4 WAY SPN DOUBLE DOOR DISTRIBUTION BOARD IP43 (2+2)	2093.00	1/12
40GVXX721DBNAFT	GM V 0721	8537	6 WAY SPN DOUBLE DOOR DISTRIBUTION BOARD IP43 (2+4)	2392.00	1/10
40GVXX722DBNAFT	GM V 0722	8537	8 WAY SPN DOUBLE DOOR DISTRIBUTION BOARD IP43 (2+6)	2588.00	1/8
40GVXX723DBNAFT	GM V 0723	8537	12 WAY SPN DOUBLE DOOR DISTRIBUTION BOARD IP43 (2+10)	3232.00	1/6
40GVXX724DBNAFT	GM V 0724	8537	16 WAY SPN DOUBLE DOOR DISTRIBUTION BOARD IP43 (2+14)	3853.00	1/4

PRO SERIES



TPN DISTRIBUTION BOARD - DOUBLE DOOR (METAL)					
40GVXX725DBNAFT	GM V 0725	8537	4 WAY TPN DOUBLE DOOR DISTRIBUTION BOARD IP43	4577.00	1/4
40GVXX726DBNAFT	GM V 0726	8537	6 WAY TPN DOUBLE DOOR DISTRIBUTION BOARD IP43	6245.00	1/3
40GVXX727DBNAFT	GM V 0727	8537	8 WAY TPN DOUBLE DOOR DISTRIBUTION BOARD IP43	7613.00	1/2
40GVXX728DBNAFT	GM V 0728	8537	12 WAY TPN DOUBLE DOOR DISTRIBUTION BOARD IP43	10983.00	1/1
40GVXX729DBNAFT	GM V 0729	8537	16 WAY TPN DD DB IP43	14605.00	1/1
			Incomer 8 Way		

PRO SERIES



FEATURES:

1. Three-piece construction design
2. Powder-coated in RAL 7035 fine texture finish
3. Installation type: suitable for both surface and flush mounting
4. Sliding-type door knob for smooth operation
5. Cement spill protector included for construction-stage safety
6. Removable gland plates for flexible cable management
7. Reversible door provided for installation flexibility
8. Neutral and earth bars provided (neutral bar is shrouded for safety)
9. Insulated fork-type busbar made of ETP-grade copper

*MCB not included



PREMIUM SERIES

NEW CODE	CODE	HSN CODE	ITEM	MRP₹	STD./ MST. PKG.
SPN DISTRIBUTION BOARD - DOUBLE DOOR (METAL)					
40GVXX747DBNAFT	GM V 0747	8537	4 WAY SPN DOUBLE DOOR DISTRIBUTION BOARD IP43 (2+2)	2625.00	1/12
40GVXX748DBNAFT	GM V 0748	8537	6 WAY SPN DOUBLE DOOR DISTRIBUTION BOARD IP43 (2+4)	2888.00	1/10
40GVXX749DBNAFT	GM V 0749	8537	8 WAY SPN DOUBLE DOOR DISTRIBUTION BOARD IP43 (2+6)	3173.00	1/8
40GVXX750DBNAFT	GM V 0750	8537	12 WAY SPN DOUBLE DOOR DISTRIBUTION BOARD IP43 (2+10)	3763.00	1/6
40GVXX751DBNAFT	GM V 0751	8537	16 WAY SPN DOUBLE DOOR DISTRIBUTION BOARD IP43 (2+14)	4543.00	1/4
40GVXX752DBNAFT	GM V 0752	8537	20 WAY SPN DOUBLE DOOR DISTRIBUTION BOARD IP43 (2+18)	5313.00	1/4



PREMIUM SERIES

TPN DISTRIBUTION BOARD - DOUBLE DOOR (METAL)					
40GVXX753DBNAFT	GM V 0753	8537	4 WAY TPN DOUBLE DOOR DISTRIBUTION BOARD IP43	6000.00	1/4
40GVXX754DBNAFT	GM V 0754	8537	6 WAY TPN DOUBLE DOOR DISTRIBUTION BOARD IP43	6963.00	1/3
40GVXX755DBNAFT	GM V 0755	8537	8 WAY TPN DOUBLE DOOR DISTRIBUTION BOARD IP43	8154.00	1/2
40GVXX756DBNAFT	GM V 0756	8537	12 WAY TPN DOUBLE DOOR DISTRIBUTION BOARD IP43	10787.00	1/1
			Incomer 8 Way		

FEATURES:

1. Four-piece construction design
2. Powder-coated finish in RAL 9003 fine texture
3. Installation type: suitable for both surface and flush mounting
4. Removable pan assembly/chassis for ease of wiring
5. Sliding-type door knob for smooth operation
6. Cement spill protector included for construction-stage safety
7. Removable gland plates for flexible cable management
8. Reversible door provided for installation flexibility
9. Neutral and earth bars provided (neutral bar is shrouded for safety)
10. Insulated fork-type busbar made of ETP-grade copper

*MCB not included

NEW CODE	CODE	HSN CODE	ITEM	MRP₹	STD./ MST. PKG.
VERTICAL PHASE SELECTOR DB - DD (WITH 40A ROTARY SWITCH)					
40GVXX757DBNAFT	GM V 0757	8537	4 WAY 40A VPS DOUBLE DOOR DISTRIBUTION BOARD IP43	13588.00	1/1
40GVXX758DBNAFT	GM V 0758	8537	6 WAY 40A VPS DOUBLE DOOR DISTRIBUTION BOARD IP43	14413.00	1/1
40GVXX759DBNAFT	GM V 0759	8537	8 WAY 40A VPS DOUBLE DOOR DISTRIBUTION BOARD IP43	14674.00	1/1
40GVXX760DBNAFT	GM V 0760	8537	12 WAY 40A VPS DOUBLE DOOR DISTRIBUTION BOARD IP43	17756.00	1/1
			Incomer 8 Way		

PREMIUM SERIES



VERTICAL PHASE SELECTOR DB - DD (WITH 63A ROTARY SWITCH)					
40GVXX761DBNAFT	GM V 0761	8537	4 WAY 63A VPS DOUBLE DOOR DISTRIBUTION BOARD IP43	15100.00	1/1
40GVXX762DBNAFT	GM V 0762	8537	6 WAY 63A VPS DOUBLE DOOR DISTRIBUTION BOARD IP43	14479.00	1/1
40GVXX763DBNAFT	GM V 0763	8537	8 WAY 63A VPS DOUBLE DOOR DISTRIBUTION BOARD IP43	15525.00	1/1
40GVXX764DBNAFT	GM V 0764	8537	12 WAY 63A VPS DOUBLE DOOR DISTRIBUTION BOARD IP43	17273.00	1/1
			Incomer 8 Way		

PREMIUM SERIES



FEATURES:

1. Four-piece construction design
2. Powder-coated finish in RAL 9003 fine texture
3. Rotary switch with built-in LED indicator
4. Installation type: suitable for both surface and flush mounting
5. Removable pan assembly/chassis for ease of wiring
6. Sliding-type door knob for smooth operation
7. Cement spill protector included for construction-stage safety
8. Removable top and bottom gland plates with flattenable knockouts
9. Reversible door provided for installation flexibility
10. Neutral and earth bars provided (neutral bar is shrouded for safety)
11. Insulated fork-type busbar made of ETP-grade copper
12. Wire set provided

*MCB not included

THE SILENT PROTECTOR OF YOUR HOME

Vertical Per Phase Isolation



VPPI



Split Supply with
Per Phase Isolation



Surface and
Flush Mounting



Four-piece
Premium Design



Superior
Powder Coating

NEW CODE	CODE	HSN CODE	ITEM	MRP ₹	STD./ MST. PKG.
VERTICAL TPN (MCB INCOMER)					
40GVXX769DBNAFT	GM V 0769	8537	04 WAY VERTICAL TPN IP43 DOUBLE DOOR DISTRIBUTION BOARD (MCB I/C)	12018.00	1/1
40GVXX770DBNAFT	GM V 0770	8537	06 WAY VERTICAL TPN IP43 DOUBLE DOOR DISTRIBUTION BOARD (MCB I/C)	14778.00	1/1
40GVXX771DBNAFT	GM V 0771	8537	08 WAY VERTICAL TPN IP43 DOUBLE DOOR DISTRIBUTION BOARD (MCB I/C)	16595.00	1/1
40GVXX772DBNAFT	GM V 0772	8537	12 WAY VERTICAL TPN IP43 DOUBLE DOOR DISTRIBUTION BOARD (MCB I/C)	20965.00	1/1
40GVXX773DBNAFT	GM V 0773	8537	16 WAY VERTICAL TPN IP43 DOUBLE DOOR DISTRIBUTION BOARD (MCB I/C)	26324.00	1/1

Incomer 8 Way

FEATURES:

1. Suitable for surface and flush mounting
2. Removable pan assembly for easy wiring
3. Four-piece construction design
4. Powder-coated in RAL 9003 fine texture
5. Rated insulated busbar assembly
6. Copper flexible link provided for incomer connection
7. Cement spill protector included
8. Sliding-type door knob for smooth operation
9. Removable gland plates for flexible cable entry
10. Reversible door for installation flexibility
11. Shrouded neutral bar and earth bar provided

*MCB not included

VERTICAL PER PHASE ISOLATION (VPPI)

40GVXX765DBNAFT	GM V 0765	8537	4 WAY VERTICAL PER PHASE ISOLATION IP43 DOUBLE DOOR DISTRIBUTION BOARD	9588.00	1/1
40GVXX766DBNAFT	GM V 0766	8537	6 WAY VERTICAL PER PHASE ISOLATION IP43 DOUBLE DOOR DISTRIBUTION BOARD	11057.00	1/1
40GVXX767DBNAFT	GM V 0767	8537	8 WAY VERTICAL PER PHASE ISOLATION IP43 DOUBLE DOOR DISTRIBUTION BOARD	11190.00	1/1
40GVXX768DBNAFT	GM V 0768	8537	12 WAY VERTICAL PER PHASE ISOLATION IP43 DOUBLE DOOR DISTRIBUTION BOARD	12926.00	1/1

Incomer 8 Way

FEATURES:

1. Designed for split supply with per-phase isolation
2. Suitable for surface and flush mounting
3. Removable pan assembly for ease of wiring
4. Four-piece construction for added strength
5. Powder-coated in RAL 9003 fine texture finish
6. Cement spill protector included for construction safety
7. Sliding-type door knob for smooth operation
8. Removable gland plates for flexible cable management
9. Reversible door for installation convenience
10. Separate shrouded neutral and earth bars for each phase
11. Insulated fork-type busbar made of ETP-grade copper
12. Wire set provided for better internal device management

*MCB not included



Keeping Every Connection Safe & Secure

SPN Distribution Board - Double Door (Metal)



Easy Wiring & Installation



Elegant & Compact Design



Superior Powder Coating



Earthing Screw Provided

NEW CODE	CODE	HSN CODE	ITEM	MRP ₹	STD./ MST. PKG.
SINGLE PHASE ELECTRONIC METER					NEW
40GCXX121SMNAFT	-	9028	SINGLE PHASE ANALOG ELECTRONIC METER	776.00	1/48
40GCXX122SMNAFT	-	9028	SINGLE PHASE LCD ELECTRONIC METER	1179.00	1/48

FEATURES:

1. Class 1.0 accuracy
2. Polycarbonate box
3. Double sided PCB with SMT components
4. No effect from external magnet
5. Low power consumption
6. Temperature range: -10° to 60° c

SPN DISTRIBUTION BOARD - DOUBLE DOOR (METAL)

NEW

40GCXX111DBNAFT	-	8537	4 WAY SPN IP42 DOUBLE DOOR DISTRIBUTION BOARD	914.00	1/24
40GCXX112DBNAFT	-	8537	6 WAY SPN IP42 DOUBLE DOOR DISTRIBUTION BOARD	1121.00	1/20
40GCXX113DBNAFT	-	8537	8 WAY SPN IP42 DOUBLE DOOR DISTRIBUTION BOARD	1323.00	1/16
40GCXX114DBNAFT	-	8537	10 WAY SPN IP42 DOUBLE DOOR DISTRIBUTION BOARD	1553.00	1/16
40GCXX115DBNAFT	-	8537	12 WAY SPN IP42 DOUBLE DOOR DISTRIBUTION BOARD	1783.00	1/12
40GCXX116DBNAFT	-	8537	16 WAY SPN IP42 DOUBLE DOOR DISTRIBUTION BOARD	2013.00	1/10

TPN DISTRIBUTION BOARD - DOUBLE DOOR (METAL)

NEW

40GCXX117DBNAFT	-	8537	4 WAY TPN IP42 DOUBLE DOOR DISTRIBUTION BOARD	3220.00	1/4
40GCXX118DBNAFT	-	8537	6 WAY TPN IP42 DOUBLE DOOR DISTRIBUTION BOARD	3887.00	1/4
40GCXX119DBNAFT	-	8537	8 WAY TPN IP42 DOUBLE DOOR DISTRIBUTION BOARD	4543.00	1/4
40GCXX120DBNAFT	-	8537	12 WAY TPN IP42 DOUBLE DOOR DISTRIBUTION BOARD	5865.00	1/2

Incomer 8 Way

FEATURES:

1. Easy wiring & installation
2. Elegant & compact design
3. Powder coating thickness 60 to 90 um
4. Earthing screw provided
5. CRC sheet phosphating
6. Busbar & neutral links made by pure brass

*MCB not included



FOR A SAFE AND WORRY-FREE LIVING

Plastic Distribution Box with Plastic Base & Metal Base



SPN



Easy Wiring & Installation



Flush/Surface Mounting



Detachable DIN Rail



Elegant & Compact Design



Fire-retardant Properties

NEW CODE	CODE	HSN CODE	ITEM	MRP ₹	STD./ MST. PKG.
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SPN DISTRIBUTION BOARD - PLASTIC BASE

40GL00606DBNAFT	GM 0606	8537	5-7 WAY SPN PLASTIC BASE IP40 DISTRIBUTION BOARD	1452.00	1/16
40GL00607DBNAFT	GM 0607	8537	7-9 WAY SPN PLASTIC BASE IP40 DISTRIBUTION BOARD	1788.00	1/16
40GL00608DBNAFT	GM 0608	8537	10-12 WAY SPN PLASTIC BASE IP40 DISTRIBUTION BOARD	2052.00	1/10
40GL00609DBNAFT	GM 0609	8537	14-16 WAY SPN PLASTIC BASE IP40 DISTRIBUTION BOARD	2938.00	1/10
40GL00610DBNAFT	GM 0610	8537	17-19 WAY SPN PLASTIC BASE IP40 DISTRIBUTION BOARD	3288.00	1/10



SPN DISTRIBUTION BOARD - METAL BASE

40GL00611DBNAFT	GM 0611	8537	5-7 WAY SPN METAL BASE IP40 DISTRIBUTION BOARD	1788.00	1/10
40GL00612DBNAFT	GM 0612	8537	7-9 WAY SPN METAL BASE IP40 DISTRIBUTION BOARD	2148.00	1/10
40GL00613DBNAFT	GM 0613	8537	10-12 WAY SPN METAL BASE IP40 DISTRIBUTION BOARD	2592.00	1/6
40GL00614DBNAFT	GM 0614	8537	14-16 WAY SPN METAL BASE IP40 DISTRIBUTION BOARD	3380.00	1/6
40GL00615DBNAFT	GM 0615	8537	17-19 WAY SPN METAL BASE IP40 DISTRIBUTION BOARD	3750.00	1/6



FEATURES:

1. Incoming options: SPN, DP, MCB, RCCB, isolator
2. Outgoing option: single-pole MCB
3. Installation type: suitable for surface and flush mounting
4. Fire-retardant plastic body with transparent grey, spring-loaded door that opens with a simple press
5. Standards complied: IS 13032 / IS 8623 / IEC / BS EN 60439-3
6. Enhanced knockouts: increased to 26 for greater wiring flexibility

*MCB not included



NEW CODE	CODE	HSN CODE	ITEM	MRP ₹	STD./ MST. PKG.
SPN DISTRIBUTION BOARD - TV & TELEPHONE					
40GLXX730DBNAFT	GM V 0730	8537	06 WAY SPN TV & TELEPHONE IP42 DOUBLE DOOR DISTRIBUTION BOARD	4025.00	1/4
40GLXX731DBNAFT	GM V 0731	8537	08 WAY SPN TV & TELEPHONE IP42 DOUBLE DOOR DISTRIBUTION BOARD	4681.00	1/4
40GLXX732DBNAFT	GM V 0732	8537	12 WAY SPN TV & TELEPHONE IP42 DOUBLE DOOR DISTRIBUTION BOARD	5704.00	1/4
40GLXX733DBNAFT	GM V 0733	8537	16 WAY SPN TV & TELEPHONE IP42 DOUBLE DOOR DISTRIBUTION BOARD	7452.00	1/4

TPN DISTRIBUTION BOARD - TV & TELEPHONE					
40GLXX746DBNAFT	GM V 0746	8537	04 WAY TPN TV & TELEPHONE IP42 DOUBLE DOOR DISTRIBUTION BOARD	9319.00	1/3
40GLXX734DBNAFT	GM V 0734	8537	06 WAY TPN TV & TELEPHONE IP42 DOUBLE DOOR DISTRIBUTION BOARD	9499.00	1/3
40GLXX735DBNAFT	GM V 0735	8537	08 WAY TPN TV & TELEPHONE IP42 DOUBLE DOOR DISTRIBUTION BOARD	10086.00	1/3
40GLXX736DBNAFT	GM V 0736	8537	12 WAY TPN TV & TELEPHONE IP42 DOUBLE DOOR DISTRIBUTION BOARD	12550.00	1/3
			Incomer 8 pole		

FEATURES:

1. Provision to mount TV splitter and telephone krone module
2. Powder-coated in RAL 9003 fine texture finish
3. Suitable for both surface and flush mounting
4. Made from CRCA steel sheet with phosphatised treatment for durability
5. Dedicated compartment for TV and telephone wiring

*MCB, TV splitter and telephone krone not included

Junior Phase Selector DD

with 63A Rotary Switch

-  Easy Wiring & Installation
-  Phosphatised Powder Coating
-  Flush/Surface Mounting

NEW CODE	CODE	HSN CODE	ITEM	MRP ₹	STD./ MST. PKG.
JUNIOR PHASE SELECTOR DOUBLE DOOR					
40GLXX529DBNAFT	GM L 0529	8537	04 W JR PHASE SELECTOR-ROTARY 63A	9248.00	1/3
40GLXX530DBNAFT	GM L 0530	8537	06 W JR PHASE SELECTOR-ROTARY 63A	9925.00	1/3
40GLXX531DBNAFT	GM L 0531	8537	08 W JR PHASE SELECTOR-ROTARY 63A	10963.00	1/3
40GLXX743DBNAFT	-	8537	04 W JR PHASE SELECTOR*	6148.00	1/3
40GLXX744DBNAFT	-	8537	06 W JR PHASE SELECTOR*	7083.00	1/3
40GLXX745DBNAFT	-	8537	08 W JR PHASE SELECTOR*	8273.00	1/3
			* without Rotary Incomer 8 pole		

FEATURES:

1. Protection grade: IP42 with IK09 impact resistance; made from phosphatised and powder-coated steel sheet
2. Internal components: includes DIN rail, shrouded neutral link, insulated busbar, earth link, and cable ties for efficient cable management
3. Finish: powder-coated in RAL 7035 fine texture
4. Switches: equipped with 3 nos. of 63A rotary switches
5. Mounting & compatibility: suitable for both flush and surface mounting, with door earthing and provision for FP MCB, isolator, RCCB, or RCBO as incomer, and SP MCBs as outgoing devices

*MCB not included

METER BOX - (ENCLOSURE)

40GLXX532DBNAFT	GM L 0532	8537	METER BOX - SPN (ENCLOSURE)	3413.00	1/2
40GLXX533DBNAFT	GM L 0533	8537	METER BOX - TPN (ENCLOSURE)	5125.00	1/2

FEATURES:

1. Acrylic window provided for clear meter display
2. LED and MCB cutouts included wooden plate included for secure meter mounting
3. Detachable gland plate for flexible wiring access
4. Knockouts provided on top, bottom, and sides for cable entry
5. Powder-coated in RAL 7035 finish
6. Earthing stud provided for added safety

*MCB & LED indicator not included



FUTURE-READY DISTRIBUTION IN EVERY SEGMENT

Seven Segment Double Door Distribution Board



Superior
Powder Coating



Ample Space
for Wiring



Earthing Screw
Provided



CRCA Sheet
Protected from
Dust and Rain

NEW CODE	CODE	HSN CODE	ITEM	MRP ₹	STD./ MST. PKG.
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FLEXI ROW DISTRIBUTION BOARD

40GLXX501DBNAFT	GM L 0501	8537	2 ROW 28 MODULE (14M Per Row)	6638.00	1/1
40GLXX502DBNAFT	GM L 0502	8537	3 ROW 42 MODULE (14M Per Row)	8200.00	1/1
40GLXX503DBNAFT	GM L 0503	8537	4 ROW 56 MODULE (14M Per Row)	9775.00	1/1

FEATURES:

1. Four-piece, heavy-duty construction with IP42 protection
2. Powder-coated in RAL 7035 fine texture finish
3. Suitable for both surface and flush mounting
4. Sliding-type door knob for smooth operation
5. Cement spill protector included for added protection during installation
6. Removable gland plates with knockouts at the top and bottom
7. Reversible door provided for flexible installation
8. Shrouded neutral bar and earth bar included
9. Insulated fork-type busbar made from ETP-grade copper

SEVEN SEGMENT DOUBLE DOOR DISTRIBUTION BOARD

40GLXX521DBNAFT	GM L 0521	8537	04 WAY SEVEN SEGMENT IP42 DOUBLE DOOR DISTRIBUTION BOARD	10288.00	1/1
40GLXX522DBNAFT	GM L 0522	8537	06 WAY SEVEN SEGMENT IP42 DOUBLE DOOR DISTRIBUTION BOARD	11938.00	1/1
40GLXX523DBNAFT	GM L 0523	8537	08 WAY SEVEN SEGMENT IP42 DOUBLE DOOR DISTRIBUTION BOARD	13900.00	1/1
40GLXX524DBNAFT	GM L 0524	8537	12 WAY SEVEN SEGMENT IP42 DOUBLE DOOR DISTRIBUTION BOARD Incomer 8 pole	17375.00	1/1

EIGHT SEGMENT DISTRIBUTION BOARD

40GLXX525DBNAFT	GM L 0525	8537	04 WAY EIGHT SEGMENT IP42 DOUBLE DOOR DISTRIBUTION BOARD	10513.00	1/1
40GLXX526DBNAFT	GM L 0526	8537	06 WAY EIGHT SEGMENT IP42 DOUBLE DOOR DISTRIBUTION BOARD	12188.00	1/1
40GLXX527DBNAFT	GM L 0527	8537	08 WAY EIGHT SEGMENT IP42 DOUBLE DOOR DISTRIBUTION BOARD	14138.00	1/1
40GLXX528DBNAFT	GM L 0528	8537	12 WAY EIGHT SEGMENT IP42 DOUBLE DOOR DISTRIBUTION BOARD Incomer 8 pole	17663.00	1/1

FEATURES:

1. Designed for split supply using sub-incomer with per-phase isolation
2. Four-piece construction with IP42 protection
3. Powder-coated in RAL 7035 fine texture finish
4. Suitable for both surface and flush mounting
5. Sliding-type door knob for smooth operation
6. Cement spill protector included for added safety during installation
7. Removable gland plates with knockouts at the top and bottom
8. Split door design provided for ease of access and control
9. Separate neutral and earth bars provided for each phase (neutral bar is shrouded for added protection)
10. Insulated fork-type busbar made from ETP-grade copper
11. Complete wire set included for efficient internal wiring

*MCB not included



PRIORITISING YOUR SAFETY

Phase Selector Enclosure

By using this enclosure, the existing TPN DBs convert into phase selector DB in an easy, simple & reliable manner.



Flush/Surface
Installation



Rotary Switch with
In-built LED Indicators



High-quality Copper FR
Wire with Connectors



Removable
Gland Plates



Phosphatised
Powder Coating

NEW CODE	CODE	HSN CODE	ITEM	MRP ₹	STD./ MST. PKG.
PHASE SELECTOR ENCLOSURE					
40GLXX519DBNAFT	GM L 0519	8537	PHASE SELECTOR ENCLOSURE - SINGLE ROTARY 63A	2963.00	1/12
40GLXX520DBNAFT	GM L 0520	8537	PHASE SELECTOR ENCLOSURE - THREE ROTARY 63A	6302.00	1/6

FEATURES:

1. Cost-effective solution: when integrated with this enclosure, the TPN DB functions as a phase selector DB
2. Installation type: suitable for flush or surface mounting with IP40 protection
3. Complete setup: includes duly rated internal wiring and backlit connector
4. Removable gland plate: provided with knockouts for flexible cable entry



MCB ENCLOSURE PLASTIC

40GL00655DBNAFT	GM 0655	8537	1-2 MCB ENCLOSURE PLASTIC	92.00	1/120
40GL00656DBNAFT	GM 0656	8537	3-4 MCB ENCLOSURE PLASTIC	138.00	1/120



MCB ENCLOSURE METAL

40GL00645DBNAFT	GM 0645	8537	1-2 MCB ENCLOSURE METAL	391.00	1/120
40GL00646DBNAFT	GM 0646	8537	3-4 MCB ENCLOSURE METAL	472.00	1/120



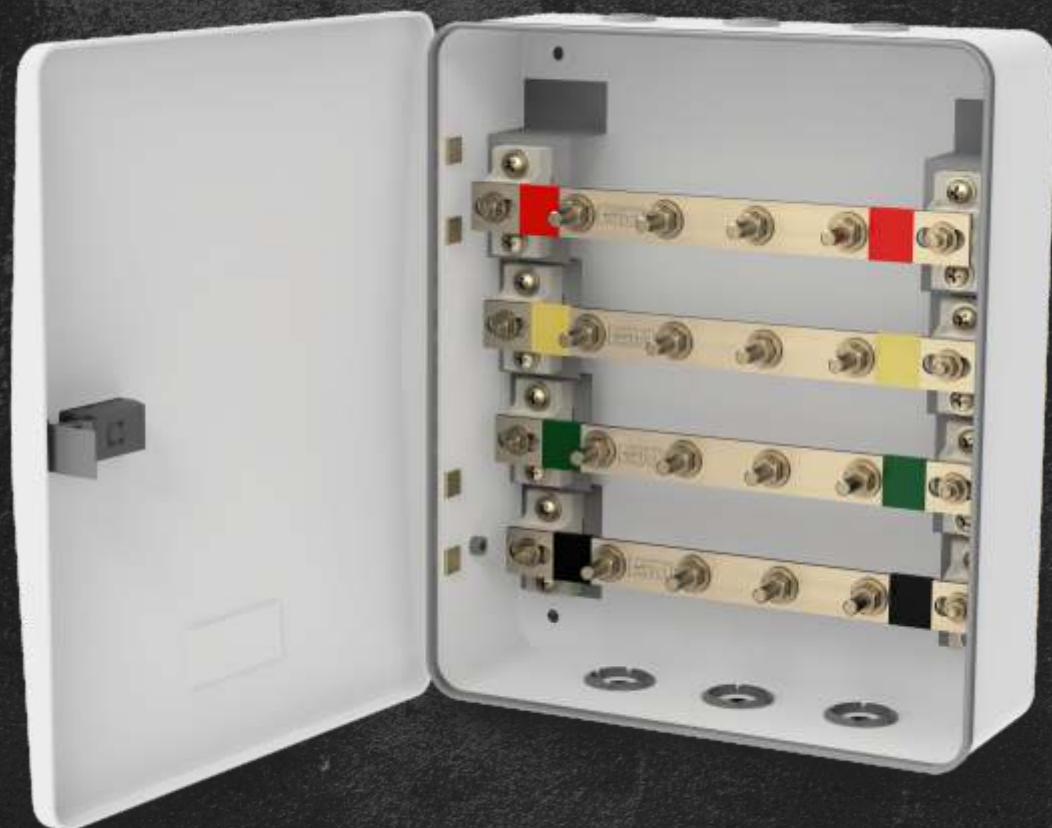
FEATURES:

1. IP20 protection
2. Compact design
3. Flush or surface mounting

*MCB not included

SAFE HOMES FOR A BETTER WORLD

Busbar chambers consist of metallic strips or bars housed within switchgear, panel boards, or busway enclosures. They are designed for high-current power distribution and straightforward network configuration. Their primary function is to safely conduct substantial electrical current.



Busbar Chamber

COMPLETE SAFETY OF YOUR LOVED ONES

The Rewirable Switch Fuse Units are used for distributing power and protecting electrical devices and cables from damage due to fluctuations. This fuse unit is housed in an enclosure made using quality CR steel sheet. The fuse units are stringently tested in compliance.



Switch Fuse Unit



Double Use of the Busbar Space



Seven-Tank Pre-Treatment with Powder Coating



Easy Wiring and Installation



Flush/ Surface Mounting



CRCA Sheet Protected from Dust and Rain



Unique Handle Design with ON Indicator



Interlock Switches to Avoid Accidents



Phosphatised Powder Coating



GM 0653



NEW CODE	CODE	HSN CODE	ITEM	MRP ₹	STD./ MST. PKG.
NEXLINE AC METAL BOX WITH PLUG AND SOCKET					
40GL00653DBNAFT	GM 0653	8537	NEXLINE AC METAL BOX WITH 20A PLUG AND SOCKET	875.00	1/24

FEATURES:

1. IP30 protection
2. Metal box plug and socket for 20A

*MCB not included.

BUSBAR CHAMBER (TPN)					
40GLXX505CPNAFT	GM L 0505	8536	32A/415V TPN BUSBAR CHAMBER	3301.00	1/5
40GLXX506CPNAFT	GM L 0506	8536	63A/415V TPN BUSBAR CHAMBER	5463.00	1/5
40GLXX507CPNAFT	GM L 0507	8536	100A/415V TPN BUSBAR CHAMBER	7438.00	1/3
40GLXX508CPNAFT	GM L 0508	8536	200A/415V TPN BUSBAR CHAMBER	12813.00	1/1
40GLXX509CPNAFT	GM L 0509	8536	320A/415V TPN BUSBAR CHAMBER	18274.00	1/1
40GLXX510CPNAFT	GM L 0510	8536	400A/415V TPN BUSBAR CHAMBER	27900.00	1/1
40GLXX511CPNAFT	GM L 0511	8536	630A/415V TPN BUSBAR CHAMBER	49725.00	1/1

FEATURES:

1. Designed for high-current power distribution
2. Enclosures are deep-drawn and fabricated from CRCA sheet, fully protected against dust and rain
3. Step-up type busbar assembly allows better wiring flexibility
4. Busbars made from ETP-grade copper for optimal conductivity
5. Earthing stud provided for enhanced safety
6. Enclosures are powder-coated after a 7-tank phosphating process for long-lasting durability

KNIFE TYPE CHANGEOVER SWITCH (OFF LOAD)					
40GLXX512CPNAFT	GM L 0512	8536	63A/415V FP CHANGEOVER SWITCH	10313.00	1/2
40GLXX513CPNAFT	GM L 0513	8536	100A/415V FP CHANGEOVER SWITCH	16700.00	1/2
40GLXX514CPNAFT	GM L 0514	8536	200A/415V FP CHANGEOVER SWITCH	30188.00	1/1
40GLXX515CPNAFT	GM L 0515	8536	320A/415V FP CHANGEOVER SWITCH	32580.00	1/1

FEATURES:

1. Equipped with robust operating handles for reliable performance
2. Knife-type current-carrying contacts for efficient making and breaking operations
3. Conduit knockouts provided for easy and organised wiring
4. Detachable gland plates for flexible cable entry
5. Busbars made from high-conductivity ETP-grade copper
6. Earthing stud provided for improved safety
7. Enclosures are powder-coated after a 7-tank phosphating process for enhanced durability and corrosion resistance

NEW CODE	CODE	HSN CODE	ITEM	MRP ₹	STD./ MST. PKG.
SWITCH FUSE UNIT (REWIRABLE)					
40GLXX671DBNAFT	GM 0671	8536	16A /240V - SPN SWITCH FUSE UNIT	988.00	1/1
40GLXX672DBNAFT	GM 0672	8536	16A /240V - DP SWITCH FUSE UNIT	1013.00	1/1
40GL00673CPNAFT	GM 0673	8536	32A/240V - SPN SWITCH FUSE UNIT	2275.00	1/8
40GL00674CPNAFT	GM 0674	8536	32A/240V - DP SWITCH FUSE UNIT	2400.00	1/8
40GL00534CPNAFT	GM L 0534	8536	63A/240V - DP SWITCH FUSE UNIT	4790.00	1/8
40GL00675CPNAFT	GM 0675	8536	16A/415A - TP SWITCH FUSE UNIT	2862.00	1/16
40GL00676CPNAFT	GM 0676	8536	32A/415A - TP SWITCH FUSE UNIT	4046.00	1/4
40GL00677CPNAFT	GM 0677	8536	63A/415A - TP SWITCH FUSE UNIT	8188.00	1/2
40GL00678CPNAFT	GM 0678	8536	100A/415 - TP SWITCH FUSE UNIT	13743.00	1/1
40GLXX679DBNAFT	GM 0679	8536	200A/415 - TP SWITCH FUSE UNIT	23275.00	1/1
40GLA1004CPNAFT	GM A 1 004	8536	32A / 240V - DP (COMPACT BODY)	1989.00	1/10

FEATURES:

1. Enclosures are deep-drawn and fabricated from CRCA sheet, offering full protection against dust and rain
2. Uniquely designed operating handle with clear ON indication
3. Switches feature a safety interlock mechanism to prevent accidental operation
4. Fitted with highly vitreous porcelain for superior mechanical and electrical strength
5. Contacts made from electrolytic copper and brass for excellent conductivity
6. Earthing stud provided for added safety
7. Enclosures are powder-coated after undergoing a 7-tank phosphating process for long lasting durability

CHANGEOVER SWITCH (OFF LOAD)					
40GLXX680CPNAFT	GM 0680	8536	16A/240A - DP CHANGEOVER SWITCH	1807.00	1/16
40GL00681CPNAFT	GM 0681	8536	32A/240V - DP CHANGEOVER SWITCH	2350.00	1/8
40GLXX535CPNAFT	GM L 0535	8536	63A/240V - DP CHANGEOVER SWITCH	4955.00	1/8
40GLXX682CPNAFT	GM 0682	8536	16A/415A - TP CHANGEOVER SWITCH	2574.00	1/16
40GLXX683CPNAFT	GM 0683	8536	32A/415A - TP CHANGEOVER SWITCH	3524.00	1/16
40GLXX684CPNAFT	GM 0684	8536	63A/415A - TP CHANGEOVER SWITCH	7800.00	1/16
40GL00685CPNAFT	GM 0685	8536	32A/415A - FP CHANGEOVER SWITCH	4144.00	1/4
40GL00686CPNAFT	GM 0686	8536	63A/415A - FP CHANGEOVER SWITCH	9475.00	1/2
40GL00687CPNAFT	GM 0687	8536	100A/415A - FP CHANGEOVER SWITCH	15775.00	1/2
40GLXX688CPNAFT	GM 0688	8536	200A/415A - FP CHANGEOVER SWITCH	27623.00	1/1
40GLXX689CPNAFT	GM 0689	8536	300A/415A - FP CHANGEOVER SWITCH	29088.00	1/16
40GLXX690CPNAFT	GM 0690	8536	400A/415A - FP CHANGEOVER SWITCH	38000.00	1/16

FEATURES:

1. Enclosures are deep-drawn and fabricated from CRCA sheet, offering complete protection against dust and rain
2. Ergonomically designed operating handle with clear ON indication
3. Quick make-and-break mechanism provided on both sides for efficient operation
4. Handle interface features a safety interlock to prevent accidental operation
5. Constructed with high-grade vitreous porcelain for superior mechanical and electrical strength
6. Contacts made from electrolytic copper and brass for excellent conductivity and durability
7. Earthing stud provided for enhanced safety
8. Enclosures are powder-coated after a 7-tank phosphating process for long-lasting corrosion resistance





GM 0642



GM 0640



GM 0641



GM 0693 / 0694

NEW CODE	CODE	HSN CODE	ITEM	MRP ₹	STD./ MST. PKG.
LOW TENSION CONTROL REVERSE FORWARD SWITCH					
40GL00642CPNAFT	GM 0642	8536	16A/415V REVERSE/FORWARD SWITCH (MINI)	629.00	1/30
40GL00640CPNAFT	GM 0640	8536	16A/415V REVERSE/FORWARD SWITCH	764.00	1/30
40GL00641CPNAFT	GM 0641	8536	32A/415V REVERSE/FORWARD SWITCH	1297.00	1/20

FEATURES:

1. Reverse/Forward switches are uniquely crafted to handle high capacity for making and breaking connections that ensure prolonged mechanical and contact durability
2. Switches are assembled with heavy electrolytic copper components
3. Reverse/Forward switches are operated with molded handles and moving contacts are operated by molded plastic cams

COMPACT CHANGEOVER SWITCH

40GLXX516CPNAFT	GM L 0516	8536	32A DOUBLE POLE COMPACT CHANGEOVER	1507.00	1/120
40GLXX517CPNAFT	GM L 0517	8536	32A TRIPLE POLE COMPACT CHANGEOVER	1610.00	1/120
40GLXX518CPNAFT	GM L 0518	8536	32A FOUR POLE COMPACT CHANGEOVER	1806.00	1/120

FEATURES:

1. Changeover are operated by using strong molded handles which drive quick make-break mechanism for both sides
2. Range is available in 32A Double Pole, Triple Pole & Four Pole
3. Enclosures are fabricated in CRCA sheet, and are fully protected from dust and rain
4. Enclosures are powder coated after 7 tank phosphating process
5. Contacts are made of electrolytic copper and brass parts
6. Compact design suitable for any type of installation

ROTARY SWITCH (CAM OPERATED)

40GL00691DBNAFT	GM 0691	8536	3 WAY 25A ROTARY SWITCH WITH OFF	575.00	1/40
40GL00692DBNAFT	GM 0692	8536	3 WAY 32A ROTARY SWITCH WITH OFF	600.00	1/40
40GL00693DBNAFT	GM 0693	8536	3 WAY 40A ROTARY SWITCH WITH OFF	966.00	1/40
40GL00694DBNAFT	GM 0694	8536	3 WAY 63A ROTARY SWITCH WITH OFF	989.00	1/40

Suitable for G-Linc Vertical Phase Selector

FEATURES:

1. Modular construction
2. Enhanced life
3. High reliability

NEW CODE	CODE	HSN CODE	ITEM	MRP ₹	STD./ MST. PKG.
METAL CLAD PLUG AND SOCKET					
40GL00654DBNAFT	GM 0654	8536	2 P + E PLUG (20A)	200.00	1/120
40GL00657DBNAFT	GM 0657	8536	2 P + E SOCKET (20A)	250.00	1/120
40GL00658DBNAFT	GM 0658	8536	3 P + E PLUG (30A)	621.00	1/60
40GL00659DBNAFT	GM 0659	8536	3 P + E SOCKET (30A)	500.00	1/60



GM 0654 / 0657



GM 0658 / 0659

PORCELAIN FUSE UNIT (REWIRABLE)

40GL00660CPNAFT	GM 0660	8536	16A/240V PILOT FUSE UNIT	113.00	1/120
40GL00661CPNAFT	GM 0661	8536	16A/415V PILOT FUSE UNIT	188.00	1/80
40GL00662CPNAFT	GM 0662	8536	32A/415V (EXCEL) FUSE UNIT	299.00	1/40
40GLXX668DBNAFT	GM 0668	8536	32A/415V HANDLE TYPE (EXCEL) FUSE UNIT	322.00	1/40
40GL00663CPNAFT	GM 0663	8536	63A/415V (EXCEL) FUSE UNIT	667.00	1/18
40GL00669CPNAFT	GM 0669	8536	63A/415V HANDLE TYPE (EXCEL) FUSE UNIT	679.00	1/18
40GL00664CPNAFT	GM 0664	8536	100A/415V (EXCEL) FUSE UNIT	1425.00	1/12
40GL00665CPNAFT	GM 0665	8536	200A/415V (EXCEL) FUSE UNIT	2450.00	1/6
40GL00666CPNAFT	GM 0666	8536	300A/415V WITH LUGS FUSE UNIT	3237.00	1/4
40GL00667CPNAFT	GM 0667	8536	500A/415V WITH LUGS FUSE UNIT	4760.00	1/4

Reference standard: IS 2086



GM 0660



GM 0661



GM 0662

Safe and Secure Rewirable Porcelain

FUSE UNIT



THE BACKBONE OF A SAFE LIFESTYLE



Flame
Retardant



DIN Rail Channel
Mountable



ON/OFF
Indicator



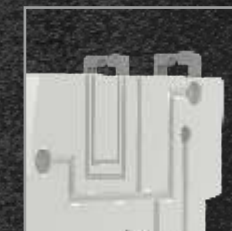
Elegant
Appearance

KEY FEATURES



Cutting-edge design

GM MCBs feature a premium build and an ergonomically designed knob that ensures a secure grip.



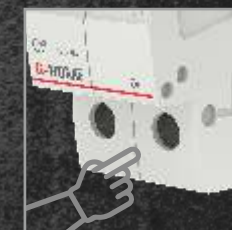
Easy removal from DIN rail channel

The MCBs can be removed easily from a 35mm DIN rail without affecting other installed devices.



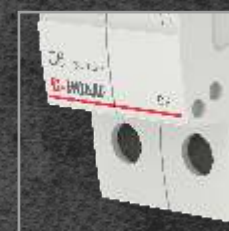
10kA breaking capacity

They meet Class 3 requirements and can safely interrupt short circuit currents within milliseconds.



IP20 protection

The finger proof terminals minimise any chance of accidental contact with live parts, as all parts are properly covered for enhanced safety.



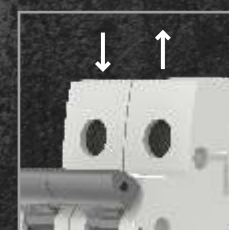
Termination capability

The top and bottom terminals support high termination capacity and allow the use of aluminium conductors in DBs.



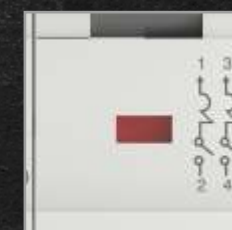
Certificates

GM MCBs are ISI marked as per IS/IEC 60898-1 and are also CE certified.



Line load reversibility

Connections for line or load can be made from either the top or bottom terminals. The MCBs are designed to operate correctly regardless of the direction of current flow.



ON-OFF Contact Indication

The green light indicates the contact is physically open, while the red light confirms the circuit is active.



MCB

NEW CODE	CODE	HSN CODE	ITEM	MRP₹	STD./ MST. PKG.
SINGLE POLE 'B' TYPE					
40GHSBX6SPNAFT	GM H SB 06	8536	MCB 6A SINGLE POLE 'B' TYPE	246.00	10/200
40GHSBX10SPNAFT	GM H SB 10	8536	MCB 10A SINGLE POLE 'B' TYPE	246.00	10/200
40GHSBX16SPNAFT	GM H SB 16	8536	MCB 16A SINGLE POLE 'B' TYPE	246.00	10/200
40GHSBX20SPNAFT	GM H SB 20	8536	MCB 20A SINGLE POLE 'B' TYPE	246.00	10/200
40GHSBX25SPNAFT	GM H SB 25	8536	MCB 25A SINGLE POLE 'B' TYPE	246.00	10/200
40GHSBX32SPNAFT	GM H SB 32	8536	MCB 32A SINGLE POLE 'B' TYPE	246.00	10/200



MCB

SINGLE POLE 'C' TYPE					
40GHSCX6SPNAFT	GM H SC 06	8536	MCB 6A SINGLE POLE 'C' TYPE	246.00	10/200
40GHSCX10SPNAFT	GM H SC 10	8536	MCB 10A SINGLE POLE 'C' TYPE	246.00	10/200
40GHSCX16SPNAFT	GM H SC 16	8536	MCB 16A SINGLE POLE 'C' TYPE	246.00	10/200
40GHSCX20SPNAFT	GM H SC 20	8536	MCB 20A SINGLE POLE 'C' TYPE	246.00	10/200
40GHSCX25SPNAFT	GM H SC 25	8536	MCB 25A SINGLE POLE 'C' TYPE	246.00	10/200
40GHSCX32SPNAFT	GM H SC 32	8536	MCB 32A SINGLE POLE 'C' TYPE	246.00	10/200
40GHSCX40SPNAFT	GM H SC 40	8536	MCB 40A SINGLE POLE 'C' TYPE	411.00	10/200
40GHSCX63SPNAFT	GM H SC 63	8536	MCB 63A SINGLE POLE 'C' TYPE	474.00	10/200



MCB

SINGLE POLE WITH NEUTRAL 'C' TYPE					
40GHNCX6MPNAFT	GM H NC 06	8536	MCB 6A SINGLE POLE WITH NEUTRAL 'C' TYPE	562.00	6/120
40GHNCX10MPNAFT	GM H NC 10	8536	MCB 10A SINGLE POLE WITH NEUTRAL 'C' TYPE	562.00	6/120
40GHNCX16MPNAFT	GM H NC 16	8536	MCB 16A SINGLE POLE WITH NEUTRAL 'C' TYPE	562.00	6/120
40GHNCX20MPNAFT	GM H NC 20	8536	MCB 20A SINGLE POLE WITH NEUTRAL 'C' TYPE	562.00	6/120
40GHNCX25MPNAFT	GM H NC 25	8536	MCB 25A SINGLE POLE WITH NEUTRAL 'C' TYPE	562.00	6/120
40GHNCX32MPNAFT	GM H NC 32	8536	MCB 32A SINGLE POLE WITH NEUTRAL 'C' TYPE	562.00	6/120
40GHNCX40MPNAFT	GM H NC 40	8536	MCB 40A SINGLE POLE WITH NEUTRAL 'C' TYPE	775.00	6/120
40GHNCX63MPNAFT	GM H NC 63	8536	MCB 63A SINGLE POLE WITH NEUTRAL 'C' TYPE	910.00	6/120



MCB

DOUBLE POLE 'C' TYPE					
40GHDCX6MPNAFT	GM H DC 06	8536	MCB 6A DOUBLE POLE 'C' TYPE	578.00	6/120
40GHDCX10MPNAFT	GM H DC 10	8536	MCB 10A DOUBLE POLE 'C' TYPE	578.00	6/120
40GHDCX16MPNAFT	GM H DC 16	8536	MCB 16A DOUBLE POLE 'C' TYPE	578.00	6/120
40GHDCX20MPNAFT	GM H DC 20	8536	MCB 20A DOUBLE POLE 'C' TYPE	578.00	6/120
40GHDCX25MPNAFT	GM H DC 25	8536	MCB 25A DOUBLE POLE 'C' TYPE	578.00	6/120
40GHDCX32MPNAFT	GM H DC 32	8536	MCB 32A DOUBLE POLE 'C' TYPE	578.00	6/120
40GHDCX40MPNAFT	GM H DC 40	8536	MCB 40A DOUBLE POLE 'C' TYPE	807.00	6/120
40GHDCX63MPNAFT	GM H DC 63	8536	MCB 63A DOUBLE POLE 'C' TYPE	951.00	6/120

NEW CODE	CODE	HSN CODE	ITEM	MRP₹	STD./ MST. PKG.
TRIPLE POLE 'C' TYPE					
40GHTCX6MPNAFT	GM H TC 06	8536	MCB 6A TRIPLE POLE 'C' TYPE	992.00	4/80
40GHTCX10MPNAFT	GM H TC 10	8536	MCB 10A TRIPLE POLE 'C' TYPE	992.00	4/80
40GHTCX16MPNAFT	GM H TC 16	8536	MCB 16A TRIPLE POLE 'C' TYPE	992.00	4/80
40GHTCX20MPNAFT	GM H TC 20	8536	MCB 20A TRIPLE POLE 'C' TYPE	992.00	4/80
40GHTCX25MPNAFT	GM H TC 25	8536	MCB 25A TRIPLE POLE 'C' TYPE	992.00	4/80
40GHTCX32MPNAFT	GM H TC 32	8536	MCB 32A TRIPLE POLE 'C' TYPE	992.00	4/80
40GHTCX40MPNAFT	GM H TC 40	8536	MCB 40A TRIPLE POLE 'C' TYPE	1392.00	4/80
40GHTCX63MPNAFT	GM H TC 63	8536	MCB 63A TRIPLE POLE 'C' TYPE	1564.00	4/80

MCB



TRIPLE POLE WITH NEUTRAL 'C' TYPE					
40GHRCX6MPNAFT	GM H RC 06	8536	MCB 6A TRIPLE POLE WITH NEUTRAL 'C' TYPE	1334.00	3/60
40GHRCX10MPNAFT	GM H RC 10	8536	MCB 10A TRIPLE POLE WITH NEUTRAL 'C' TYPE	1334.00	3/60
40GHRCX16MPNAFT	GM H RC 16	8536	MCB 16A TRIPLE POLE WITH NEUTRAL 'C' TYPE	1334.00	3/60
40GHRCX20MPNAFT	GM H RC 20	8536	MCB 20A TRIPLE POLE WITH NEUTRAL 'C' TYPE	1334.00	3/60
40GHRCX25MPNAFT	GM H RC 25	8536	MCB 25A TRIPLE POLE WITH NEUTRAL 'C' TYPE	1334.00	3/60
40GHRCX32MPNAFT	GM H RC 32	8536	MCB 32A TRIPLE POLE WITH NEUTRAL 'C' TYPE	1334.00	3/60
40GHRCX40MPNAFT	GM H RC 40	8536	MCB 40A TRIPLE POLE WITH NEUTRAL 'C' TYPE	1737.00	3/60
40GHRCX63MPNAFT	GM H RC 63	8536	MCB 63A TRIPLE POLE WITH NEUTRAL 'C' TYPE	1944.00	3/60

MCB



FOUR POLE 'C' TYPE					
40GHFCX6MPNAFT	GM H FC 06	8536	MCB 6A FOUR POLE 'C' TYPE	1369.00	3/60
40GHFCX10MPNAFT	GM H FC 10	8536	MCB 10A FOUR POLE 'C' TYPE	1369.00	3/60
40GHFCX16MPNAFT	GM H FC 16	8536	MCB 16A FOUR POLE 'C' TYPE	1369.00	3/60
40GHFCX20MPNAFT	GM H FC 20	8536	MCB 20A FOUR POLE 'C' TYPE	1369.00	3/60
40GHFCX25MPNAFT	GM H FC 25	8536	MCB 25A FOUR POLE 'C' TYPE	1369.00	3/60
40GHFCX32MPNAFT	GM H FC 32	8536	MCB 32A FOUR POLE 'C' TYPE	1369.00	3/60
40GHFCX40MPNAFT	GM H FC 40	8536	MCB 40A FOUR POLE 'C' TYPE	1806.00	3/60
40GHFCX63MPNAFT	GM H FC 63	8536	MCB 63A FOUR POLE 'C' TYPE	1944.00	3/60

MCB



FEATURES:

1. Complies with IS/IEC 60898-1 standards, 240/415V AC, 50Hz
2. Housing and cover made from flame-retardant material
3. Compatible with both busbar and cable connections
4. Easy two-step DIN rail mounting
5. Clear ON/OFF position indication
6. Rated short-circuit breaking capacity: 10kA



ISOLATOR

NEW CODE	CODE	HSN CODE	ITEM	MRP₹	STD./ MST. PKG.
DOUBLE POLE					
40GHDPX40ISNAFT	GM H ID 40	8536	ISO 40A DOUBLE POLE	453.00	6/120
40GHDPX63ISNAFT	GM H ID 63	8536	ISO 63A DOUBLE POLE	555.00	6/120
40GHDPX80ISNAFT	GM H ID 80	8536	ISO 80A DOUBLE POLE	804.00	6/120
40GHDP100ISNAFT	GM H ID 100	8536	ISO 100A DOUBLE POLE	819.00	6/120
40GHDP125ISNAFT	GM H ID 125	8536	ISO 125A DOUBLE POLE	994.00	6/120



ISOLATOR

TRIPLE POLE					
40GHTPX40ISNAFT	GM H IT 40	8536	ISO 40A TRIPLE POLE	716.00	4/80
40GHTPX63ISNAFT	GM H IT 63	8536	ISO 63A TRIPLE POLE	863.00	4/80
40GHTPX80ISNAFT	GM H IT 80	8536	ISO 80A TRIPLE POLE	1140.00	4/80
40GHTP100ISNAFT	GM H IT 100	8536	ISO 100A TRIPLE POLE	1162.00	4/80
40GHTP125ISNAFT	GM H IT 125	8536	ISO 125A TRIPLE POLE	1196.00	4/80



ISOLATOR

FOUR POLE					
40GHFPX40ISNAFT	GM H IF 40	8536	ISO 40A FOUR POLE	988.00	3/60
40GHFPX63ISNAFT	GM H IF 63	8536	ISO 63A FOUR POLE	1134.00	3/60
40GHFPX80ISNAFT	GM H IF 80	8536	ISO 80A FOUR POLE	1265.00	3/60
40GHFP100ISNAFT	GM H IF 100	8536	ISO 100A FOUR POLE	1568.00	3/60
40GHFP125ISNAFT	GM H IF 125	8536	ISO 125A FOUR POLE	1946.00	3/60

FEATURES:

1. Conforms to IS/IEC 60947-3 standards, 240/415V AC, 50Hz
2. Available in DP, TP, and FP variants from 40A to 100A
3. Utilisation category: AC-22A
4. Low wattage loss for efficient operation
5. Complete range available in a uniform frame size
6. Clear ON/OFF indication across the entire range
7. Bi-connect terminals support both busbar and cable connections
8. Designed for longer electrical and mechanical life
9. Low power consumption for cost-effective performance

NEW CODE	CODE	HSN CODE	ITEM	MRP₹	STD./ MST. PKG.
DOUBLE POLE					
40GH30X25RDNAFT	GM H R030D 025	8536	RCCB 25A DOUBLE POLE (30 mA)	2369.00	6/48
40GH30X40RDNAFT	GM H R030D 040	8536	RCCB 40A DOUBLE POLE (30 mA)	2498.00	6/48
40GH30X63RDNAFT	GM H R030D 063	8536	RCCB 63A DOUBLE POLE (30 mA)	3036.00	6/48
40GH10025DBNAFT	GM H R100D 025	8536	RCCB 25A DOUBLE POLE (100 mA)	2415.00	6/48
40GH10040RDNAFT	GM H R100D 040	8536	RCCB 40A DOUBLE POLE (100 mA)	2539.00	6/48
40GH10063RDNAFT	GM H R100D 063	8536	RCCB 63A DOUBLE POLE (100 mA)	267100	6/48
40GH30025RDNAFT	GM H R300D 025	8536	RCCB 25A DOUBLE POLE (300 mA)	2240.00	6/48
40GH30040RDNAFT	GM H R300D 040	8536	RCCB 40A DOUBLE POLE (300 mA)	2577.00	6/48
40GH30063RDNAFT	GM H R300D 063	8536	RCCB 63A DOUBLE POLE (300 mA)	3163.00	6/48

FOUR POLE					
40GH30X25RFNAFT	GM H R030F 025	8536	RCCB 25A FOUR POLE (30 mA)	3025.00	3/24
40GH30X40RFNAFT	GM H R030F 040	8536	RCCB 40A FOUR POLE (30 mA)	315100	3/24
40GH30X63RFNAFT	GM H R030F 063	8536	RCCB 63A FOUR POLE (30 mA)	3289.00	3/24
40GH10025RFNAFT	GM H R100F 025	8536	RCCB 25A FOUR POLE (100 mA)	3128.00	3/24
40GH10040RFNAFT	GM H R100F 040	8536	RCCB 40A FOUR POLE (100 mA)	3266.00	3/24
40GH10063RFNAFT	GM H R100F 063	8536	RCCB 63A FOUR POLE (100 mA)	3462.00	3/24
40GH30025RFNAFT	GM H R300F 025	8536	RCCB 25A FOUR POLE (300 mA)	3427.00	3/24
40GH30040RFNAFT	GM H R300F 040	8536	RCCB 40A FOUR POLE (300 mA)	3565.00	3/24
40GH30063RFNAFT	GM H R300F 063	8536	RCCB 63A FOUR POLE (300 mA)	3657.00	3/24

FEATURES:

1. Complies with IS 12640 (Part-1) & IEC 61008-1 standards, 240/415V AC, 50Hz, with 6kA short-circuit withstand capacity
2. Elegant and compact design
3. Clear label indicator for easy status identification
4. Ultra-fast tripping mechanism for enhanced protection
5. Bi-connect terminals suitable for both busbar and cable connections
6. IP20-rated, finger touch-proof connection terminals for added safety
7. Truly current-operated — functions reliably even at very low voltages
8. High short-circuit withstand capacity ensures durability
9. Flame-retardant body and cover that won't melt or drip under high temperatures



RCCB



RCCB



COS

NEW CODE	CODE	HSN CODE	ITEM	MRP₹	STD./ MST. PKG.
MCB CHANGEOVER SWITCH - DOUBLE POLE					
40GH0DP25CONAFT	GM H COS D25	8536	COS 25A DOUBLE POLE	1030.00	6/72
40GH0DP40CONAFT	GM H COS D40	8536	COS 40A DOUBLE POLE	1129.00	6/72
40GH0DP63CONAFT	GM H COS D63	8536	COS 63A DOUBLE POLE	1438.00	6/72



COS

MCB CHANGEOVER SWITCH - FOUR POLE					
40GH0FP25CONAFT	GM H COS F25	8536	COS 25A FOUR POLE	1932.00	3/36
40GH0FP40CONAFT	GM H COS F40	8536	COS 40A FOUR POLE	2024.00	3/36
40GH0FP63CONAFT	GM H COS F63	8536	COS 63A FOUR POLE	2346.00	3/36

FEATURES:

1. Utilisation category AC 22A
2. Switching device - two way changeover with centre OFF
3. Conforms to IS/ IEC 60947-3, 240V/415V AC, 50Hz



ACCL

AUTOMATIC CHANGEOVER WITH CURRENT LIMITER				NEW	
40GHAC015CONAFT	GM H ACCL 015	8536	ACCL 30A/1.5A - (300W) - 3M	1942.00	1/24
40GHAC025CONAFT	GM H ACCL 025	8536	ACCL 30A/2.5A - (500W) - 3M	1942.00	1/24
40GHAC030CONAFT	GM H ACCL 030	8536	ACCL 30A/3.0A - (600W) - 3M	1942.00	1/24
40GHAC040CONAFT	GM H ACCL 040	8536	ACCL 30A/4.0A - (800W) - 3M	1942.00	1/24
40GHAC050CONAFT	GM H ACCL 050	8536	ACCL 30A/5.0A - (1000W) - 3M	1942.00	1/24
40GHAC060CONAFT	GM H ACCL 060	8536	ACCL 30A/6.0A - (1200W) - 3M	1942.00	1/24
40GHAC090CONAFT	GM H ACCL 090	8536	ACCL 30A/9.0A - (1800W) - 3M	1942.00	1/24
40GHAC120CONAFT	GM H ACCL 120	8536	ACCL 30A/12.0A - (2400W) - 3M	1942.00	1/24
40GHAC150CONAFT	GM H ACCL 150	8536	ACCL 30A/15.0A - (3000W) - 3M	1942.00	1/24
40GHAC200CONAFT	GM H ACCL 200	8536	ACCL 30A/20.0A - (4000W) - 3M	1942.00	1/24
40GHAC300CONAFT	GM H ACCL 300	8536	ACCL 30A/30.0A - (6000W) - 3M	2170.00	1/24

FEATURES:

1. Relay based single phase ACCL
2. Microcontroller based design
3. Compact in size (TP MCB size)
4. DIN rail mounting
5. Utilisation category AC22A
6. 10-second overload delay allows time to switch off excess load
7. Overload indication via LED
8. Auto reset facility

NEW CODE	CODE	HSN CODE	ITEM	MRP₹	STD./ MST. PKG.
DOUBLE POLE ENCLOSURE WITH MCB					
40GH00828MPNAFT	-	8536	32A DOUBLE POLE ENCLOSURE WITH MCB	475.00	1/96

FEATURES:

1. Dual terminal facility
2. LED indicator
3. Arc chute for effective arc quenching
4. Silver graphite contacts for enhanced life
5. 2 years warranty

AC DB BOX WITH METAL CLAD PLUG AND SOCKET

40GH00827DBNAFT	GM 0827	8537	AC BOX WITH 20A PLUG & SOCKET *MCB not included	829.00	1/20
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PERFECT BLEND OF INNOVATION & SIMPLICITY



TPN DISTRIBUTION BOARD

The newly introduced features of the TPN Distribution Board are rare and hard to find. They cater to your needs with utmost sincerity. They are unbelievably frugal and economical. A highlighting quality is that they are eco-friendly, which means that they cause no harm to the environment. They accommodate anywhere and everywhere, be it home, office or any outdoor premise.

NEW CODE	CODE	HSN CODE	ITEM	MRP ₹	STD./ MST. PKG.
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SPN DISTRIBUTION BOARD - DOUBLE DOOR (METAL)

40GH00816DBNAFT	GM 0816	8537	04 WAY SPN IP42 DOUBLE DOOR DISTRIBUTION BOARD	1401.00	1/12
40GH00817DBNAFT	GM 0817	8537	06 WAY SPN IP42 DOUBLE DOOR DISTRIBUTION BOARD	1671.00	1/12
40GH00818DBNAFT	GM 0818	8537	08 WAY SPN IP42 DOUBLE DOOR DISTRIBUTION BOARD	2149.00	1/10
40GH00819DBNAFT	GM 0819	8537	12 WAY SPN IP42 DOUBLE DOOR DISTRIBUTION BOARD	2809.00	1/8
40GH00820DBNAFT	GM 0820	8537	16 WAY SPN IP42 DOUBLE DOOR DISTRIBUTION BOARD	3334.00	1/6

TPN DISTRIBUTION BOARD - DOUBLE DOOR (METAL)

40GH00823DBNAFT	GM 0823	8537	04 WAY TPN IP42 DOUBLE DOOR DISTRIBUTION BOARD	4014.00	1/4
40GH00824DBNAFT	GM 0824	8537	06 WAY TPN IP42 DOUBLE DOOR DISTRIBUTION BOARD	5111.00	1/3
40GH00825DBNAFT	GM 0825	8537	08 WAY TPN IP42 DOUBLE DOOR DISTRIBUTION BOARD	5748.00	1/3
40GH00826DBNAFT	GM 0826	8537	12 WAY TPN IP42 DOUBLE DOOR DISTRIBUTION BOARD	8300.00	1/2

FEATURES:

1. Three-piece construction design
2. IP42 protection rating
3. Powder-coated in light cool grey finish
4. Suitable for both surface and flush mounting
5. Cement spill protector included for added safety
6. Removable gland plates provided at the top and bottom
7. Fork-type busbar included for efficient distribution
8. Neutral and earth bars provided
9. Surface treated with phosphating and powder coating for enhanced durability

*MCB not included, incomer 8 pole





Bringing you the best of innovations

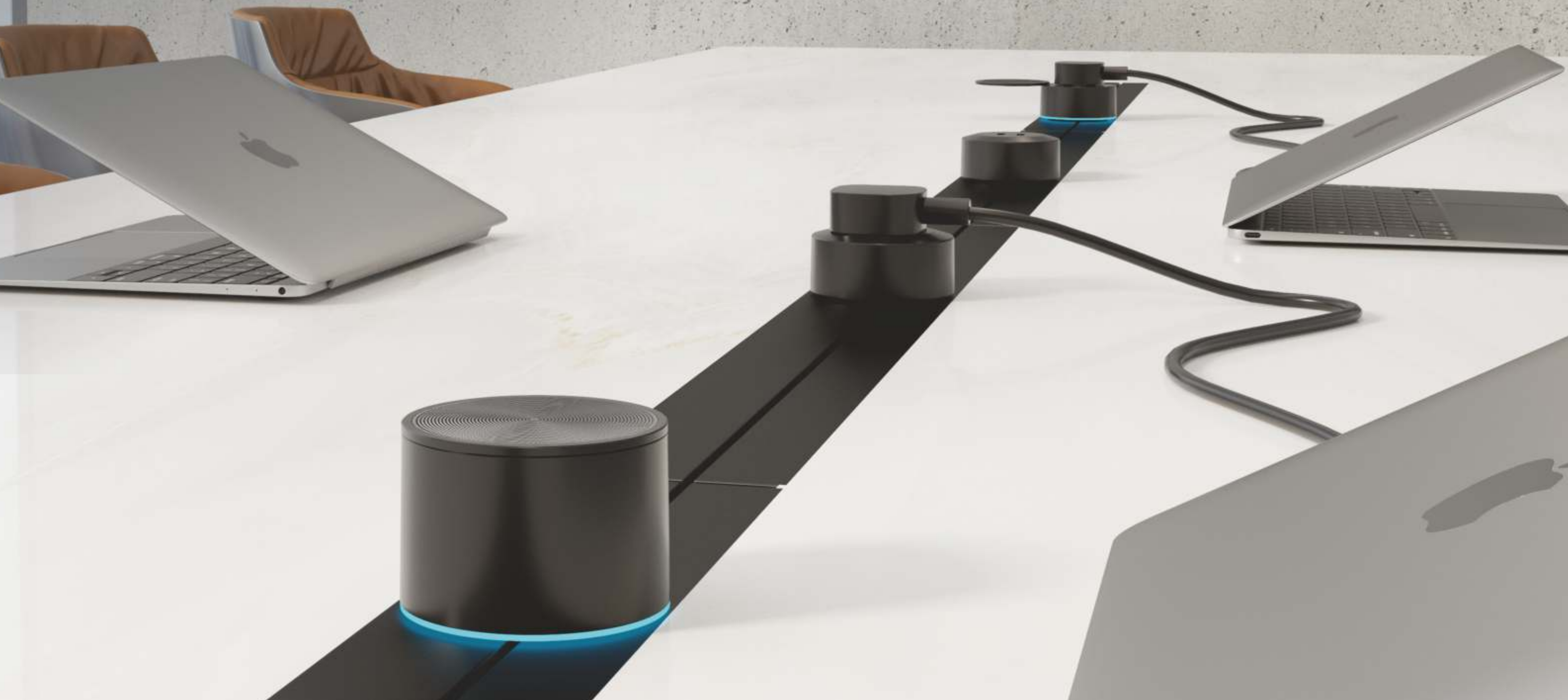
We believe in exploring ideas that truly enlighten us and transform lives. With every new idea, we bring you an amazing range of products to choose from that simplify lives and enhance your experience of owning great gadgets and appliances. The all-new G+ Series of music & mobile accessories has been designed keeping in mind the needs and wishes of a modern individual, who multitasks, loves speed, and appreciates quality along with efficiency. The G+ Series' products are meant to be your perfect companion on-the-go.

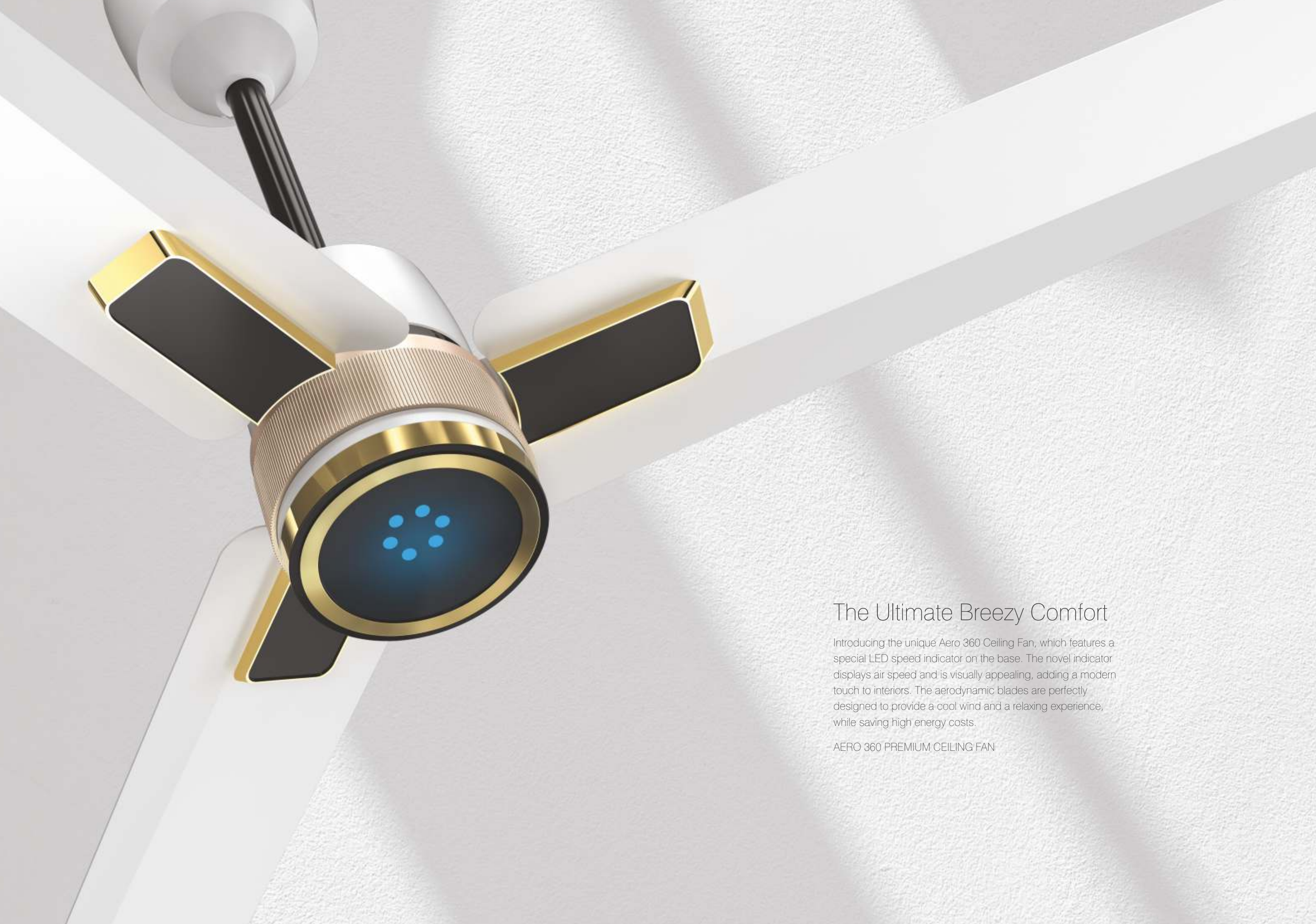


Upgrading the Basics

Everyone enjoys personalising items to their choices and requirements. And the good news is, technology can now be tailored to your preferences. The GM Power Tracks allow manual installation of a variety of electrical components, which simplify daily operations. The power tracks can be efficiently installed on long tables at homes or offices or even on the walls, making them appropriate for both residential and commercial sectors. They facilitate work and astound with their simple yet intelligent design.

CUBA POWER TRACKS





The Ultimate Breezy Comfort

Introducing the unique Aero 360 Ceiling Fan, which features a special LED speed indicator on the base. The novel indicator displays air speed and is visually appealing, adding a modern touch to interiors. The aerodynamic blades are perfectly designed to provide a cool wind and a relaxing experience, while saving high energy costs.

AERO 360 PREMIUM CEILING FAN

The Modern Hot Water Solutions

Introducing GM Water Heaters that are smart, safe, and designed for modern homes. Choose from a wide range of Tankless, Instant, and Storage Water Heaters in capacities that suit your lifestyle. With cutting-edge hydrodynamic technology for high hot water output, elevate your daily comfort with warm relaxing showers.

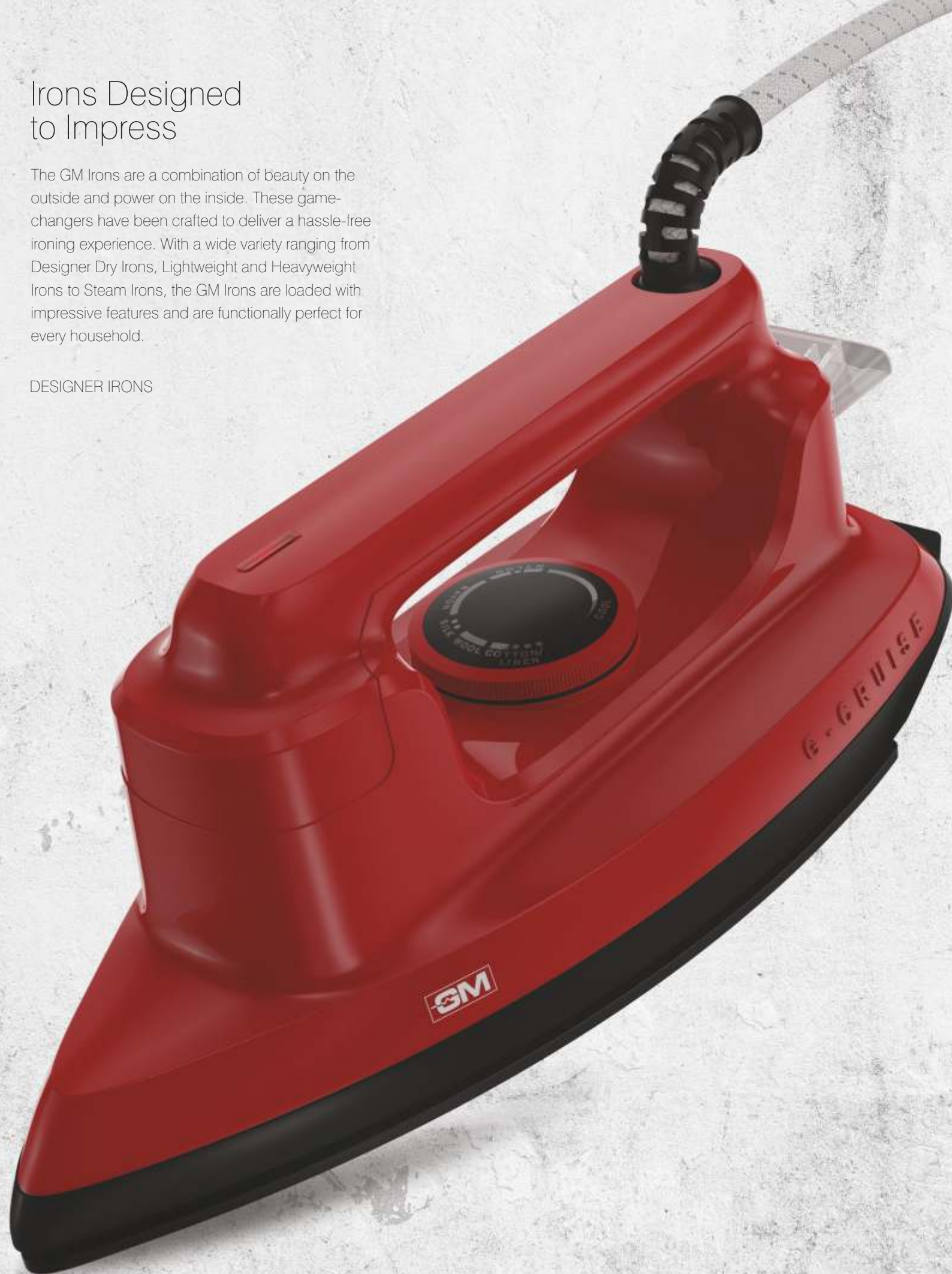
PREMIUM WATER HEATERS



Irons Designed to Impress

The GM Irons are a combination of beauty on the outside and power on the inside. These game-changers have been crafted to deliver a hassle-free ironing experience. With a wide variety ranging from Designer Dry Irons, Lightweight and Heavyweight Irons to Steam Irons, the GM Irons are loaded with impressive features and are functionally perfect for every household.

DESIGNER IRONS



Revolutionary Comfort Wrapped in a Bladeless Innovation

Presenting a series of bladeless marvels that do it all! Be it hot or cool breeze, air purification, or enhancing your modern interior and providing convenient access to uninterrupted air, the bladeless fans range—Signature Series—by GM has taken care of everything.

PREMIUM BLADELESS FANS





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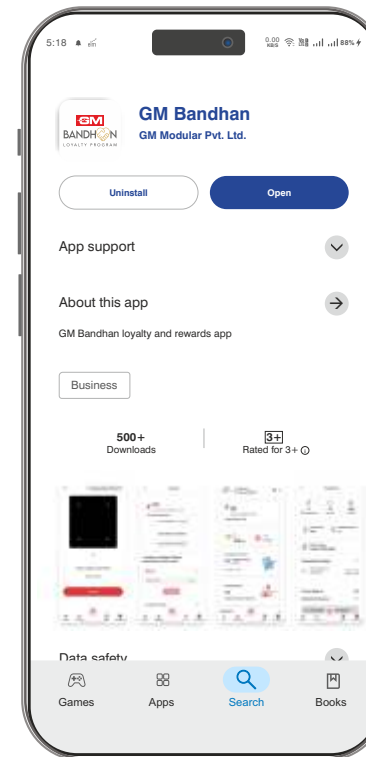
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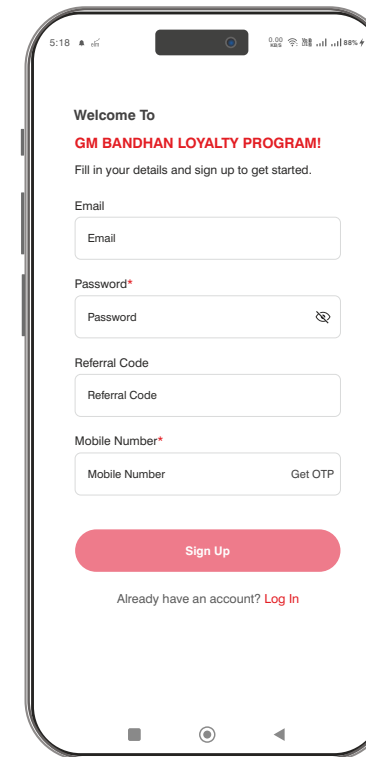
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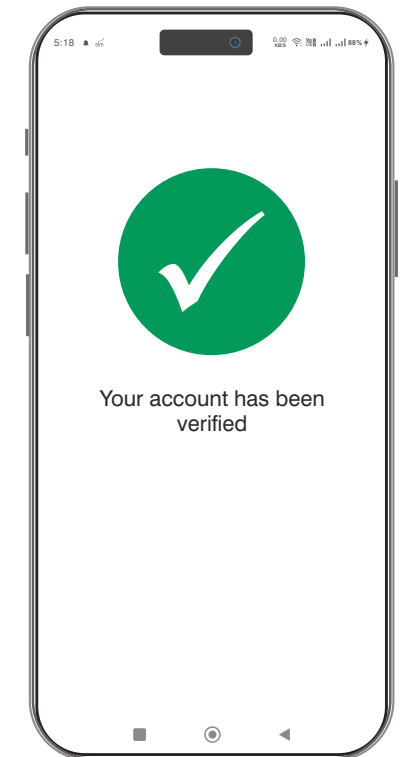
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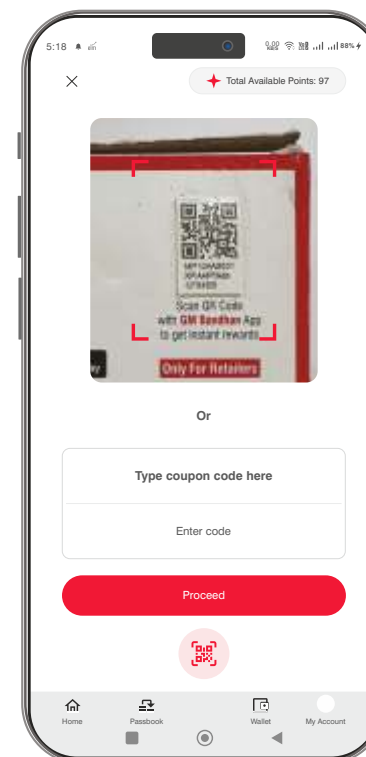


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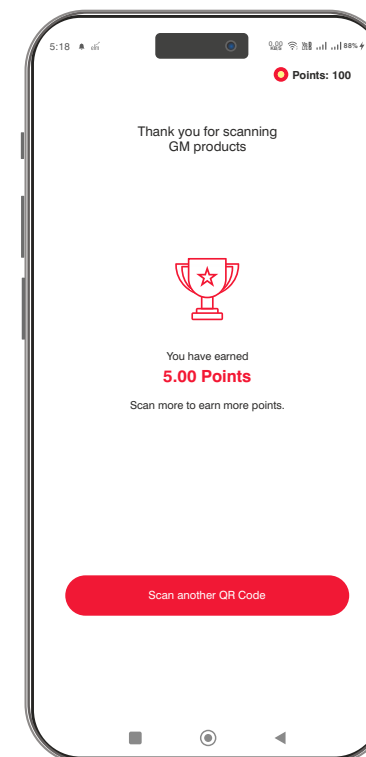


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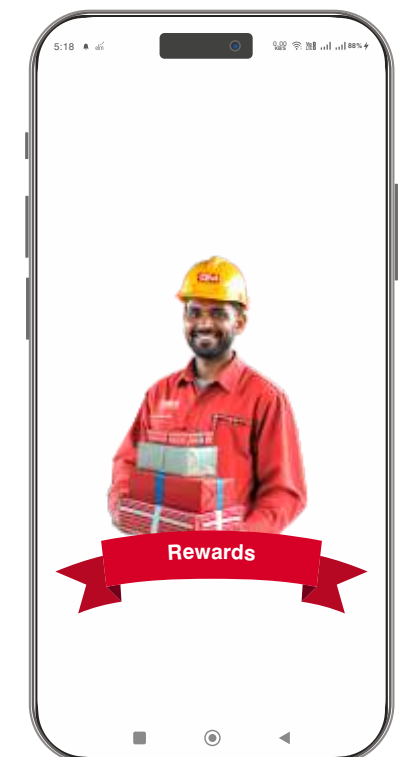
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Info@gmmodular.com

Notes

To make a better world, make life simpler.

It is what we strongly believe in. It is not just about innovating products, it's about everything we do that affects people and environment around us. We find us responsible to do things differently and in a better way. These are few initiatives we have already set into motion.

CLIMATE IMPACT

GM Modular supports the Climate Impact cause. We want to help carve a better cleaner world and that is why we started a strategic policy initiative. We are committed to align operations and strategies with environment friendly principles.

RECYCLE

We constantly find ways to make more out of less. That is why we try our best to use a recyclable resource. From tiny metal pieces to whatever that can harm the environment in reproducing, we reuse it.

LESS TRANSPORTATION

We have regional distribution centres spread across the country. In order to reduce the distance that our products have to travel to reach our customers, we have distribution centres with our channel partners to cut down on the transportation distance that helps curb CO₂ emissions.

BETTER HOME ENVIRONMENT

A good home environment is important for your health and well-being. It is not only the ventilation and construction materials, but also the things you have inside, that influence the indoor environment of your home. GM refrains from using any harmful raw material that may cause unhealthy circumstances to life.

CERTIFIED

To help consumers make qualified decisions in choosing products that contribute to a healthy lifestyle, GM products have received safety certifications from around the world, as they have been tested thoroughly with regards to their functioning.