MAY 2026

KOLORS®
make life better

KWIKTRIP®

BUILT TO PROTECT WHAT MATTERS MOST





Elevating Stylish Living with **Quality Electrical Products**

Kolors is a Fast Moving Electrical Goods (FMEG) Company that has cemented its position as a leading player in the industry. With an unwavering focus on quality, meticulous execution, and an extensive product range, we have established ourselves at the forefront of the electrical goods market.

Since our inception in 1970 as a small trading company dealing in electrical wiring accessories, we have come a long way. Gradually, we ventured into manufacturing electrical switches and fixtures for various sectors, including homes, offices, factories, airports, and hotels. Today, we take immense pride in being the creators of international quality products that are conceived, designed, and manufactured in India.

Driven by a pursuit of excellence, Kolors offers a comprehensive range of switches, sockets, accessories, MCBs, LED architectural & outdoor lighting products, plug tops, wires & cables, lamp holders, doorbells, distribution boxes, home automation systems, and mounting boxes for diverse market segments. Our 5 state-of-the-art manufacturing plants, 13 plus regional depots & branch offices, strong workforce of over 2000 individuals, with more than 11000 products and vast network of 5000 plus Channel Partners enable us to cater to a wide customer base across India.

At Kolors, we believe in the fusion of quality, sophistication, and style. Our relentless focus on innovation and proficiency has allowed us to deliver world-class products that exude grandeur and sheer class. With a wide array of offerings, we have something to suit every style of living, ensuring that our customers find the perfect solutions for their electrical needs.

Our commitment to excellence has been recognized through prestigious accolades, including being honored with the India Design Mark twice. These acknowledgments further validate our dedication to delivering products of unmatched quality and design.

Kolors is proud to be an Indian company that stands tall in the electrical goods industry. We continuously strive to raise the bar, bringing international standard quality products with our ultra modern state-of-the-art manufacturing processes, which has helped us in claiming ISI, ISO & CE certifications. With Kolors, you can expect nothing less than superior electrical goods that enhance stylish living.

प्रचलित जीवन शैली के साथ-साथ गुणवत्तापूर्ण विद्युत उत्पाद

कलर्स, एक फास्ट-मूविंग इलेक्ट्रिकल गुड्स (FMEG) मैन्युफैक्चरिंग कंपनी है, जिसने खुद को उद्योग में एक अग्रणी खिलाड़ी के रूप में मजबूती से स्थापित किया है। गुणवत्ता पर हमारा बेजोड़ फोकस, निष्पादन में सूक्ष्मता और विविध श्रेणी में अटल प्रतिबद्धता हमें उद्योग जगत में सबसे आगे रखती है।

यह बात १९७० की है जब कलर्स ने एक छोटी सी व्यापारिक कंपनी को स्थापीत किया, जो कि इलेक्ट्रीकल वायरींग एक्सेसरीज़ में व्यापार करती थी। अपनी कार्यप्रणाली के दौरान, कलर्स समूह ने धीरे-धीरे घरों, कार्यलयों, कारखानों, हवाई अड्डों और होटलों के लिए इलेक्ट्रीकल स्विचीस और एक्सेसरीज़ उत्पादन के क्षेत्र में अपने कदम रखे। आज हम अंतर्राष्ट्रीय गुणवत्ता वाले उत्पादों के निर्माता होने में गर्व महसूस करते हैं जिनकी कल्पना, डिज़ाईन एवं निर्मितता भारत में ही की गई है।

काम पर प्रतिष्ठा द्वारा चालित कलर्स ने आज एक व्यापक प्रकार के वायरींग उपकरण जैसे: स्विच, सॉकेट, एक्सेसरीज़, एमसीबी, डिस्ट्रीब्युशन बॉक्स, एलईडी आर्किटेक्चरल एवं आउटडोर लाईटींग उत्पाद, प्लग टॉप, वायर एवं केबल्स, लैम्प होल्डर, डोर बेल, माउंटिंग बॉक्स और घर स्वचालन उत्पाद, इत्यादि के निर्माण से उद्योग जगत में अपना एक स्थान बनाया है। ५ अत्याधुनिक उत्पादन प्लांट्स, १३ से अधिक क्षेत्रीय डिपो और ब्रांच ऑफिस, ५००० से अधिक चैनल पार्टनर्स, २००० से ज्यादा कर्मचारियों और ११००० से ज्यादा प्रोडक्ट्स के साथ कलर्स पूरे भारत में मौजूद है और अनगिनत लोगों को विश्वस्तरीय उत्पाद प्रदान कर रहा है।

गुणवत्ता, परिष्कार और शैली का अनुसरण हमें उद्योग के शीर्ष की ओर ले जाता है। हमारे उत्पादों की विस्तृत श्रृंखला कुछ ऐसा प्रदान करती है जो जीवन की हर शैली के अनुरुप हो। हमारे इन्नोवेशन, अग्रणी दृष्टिकोण और प्रवीणता ने हमें विश्व स्तरीय गुणवत्ता वाले उत्पाद प्रदान करने में मदद की है जो भव्य जीवनशैली और विशेष श्रेणी दर्शाती है। कलर्स उत्पादों की बेजोड गुणवत्ता और हमारे अत्याधुनिक विनिर्माण संयंत्रों ने हमें ISI, ISO और CE प्रमाणीकरण का दावा करने में मदद की है। ये प्रमाणपत्र हमें दुनिया भर में कहीं भी अपने उत्पाद बेचने की अनुमति देते हैं। हमारे प्रयास का नतीजा वास्तव में पुरस्कृत हुआ है जैसे – भारत डिजाइन मार्क से दो बार सम्मानित होना।

*AWARDED BY INDIA DESIGN COUNCIL - AN AUTONOMOUS BODY UNDER MINISTRY OF COMMERCE AND INDUSTRY, GOVERNMENT OF INDIA

INDIA DESIGN MARK awarded in 2017

INDIA DESIGN MARK awarded in 2019

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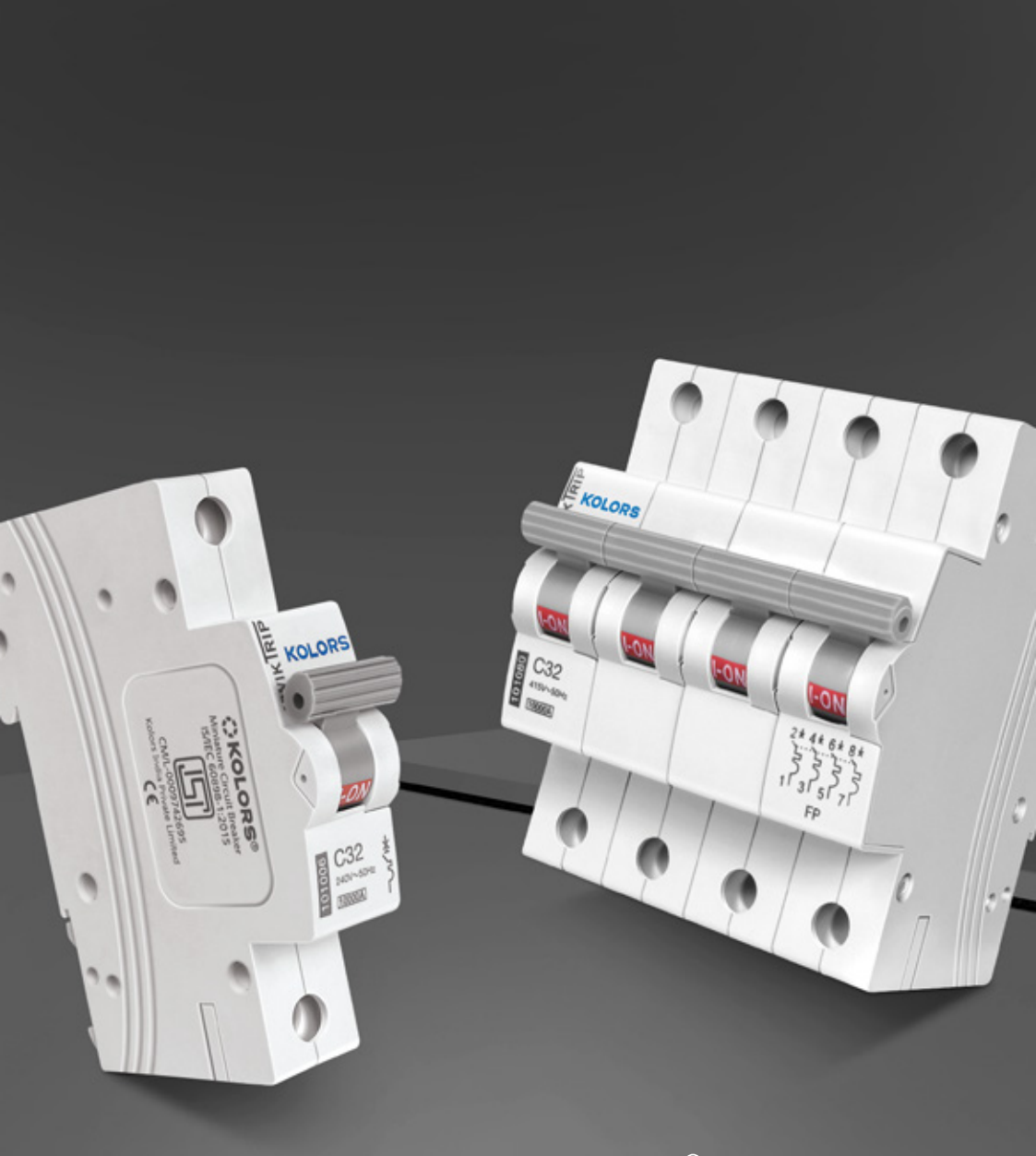
KYTHE 43



KENZ 50



CLICK 57



KWIK TRIP®

miniature circuit breaker

Safety that's promising.

By identifying a fault condition and interrupting flow, a Miniature Circuit Breaker protects a circuit from harm brought on by a short circuit or overload. It also offers protection in the event of an overload by shutting off the power. These MCBs offer unmatched durability and maximum protection further enhancing the safety of your spaces. These are made with unwavering precision and flawless execution. Built to last while offering supreme safety, reliability and functionality, these MCBs are crafted using world-class quality materials. Superseding all international standards of safety and quality, Kwiktrip MCB makes for the finest choice when it comes to safeguarding your spaces.

Turn On SAFETY

Supreme safety, handcrafted to perfection.

Kwiktrip is Miniature Circuit Breaker that comes with a ribbed knob and an 5 arc-shaped cover for firm grip and comfortable operation. Available in rating of 6A, 10A 16A, 20A, 25A, 32A, 40A, 63A- 240/415 V AC with Single Pole (SP), Single Pole + neutral (SPN), Double Pole (DP), Three Pole (TP), Three Pole + neutral (TPN) and Four Pole (FP).



Heavy duty terminals



Finger proof terminals with combihead screws



Ribbed knob for better grip



Bi-connect terminals



Contact position indicated on operating lever

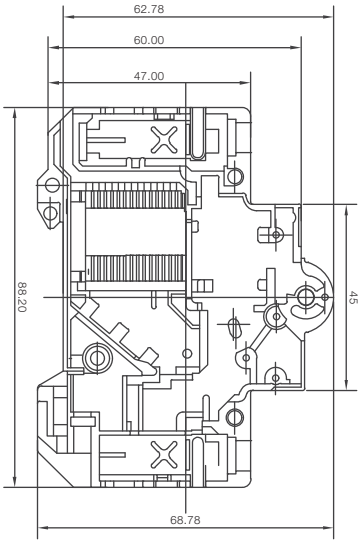


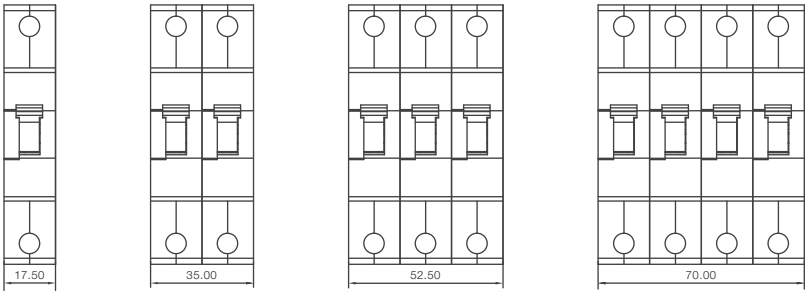
Air flow channels



Technical Specifications

- Standard Confirmity: IS/IEC 60898-1
- No of poles: SP, SPN, DP, TP, TPN, FP
- Rated voltage: 240V AC for SP, SPN & 415 V AC for multipoles (DP, TP, TPN, FP)
- Rated current: 6A, 10A, 16A, 20A, 25A, 32A, 40A, 63A
- Tripping curve: B & C-Type
- Rated short circuit capacity (I_{cn}): 10000A
- Rated service short circuit capacity (I_{cs}): 7500A
- Rated frequency: 50 Hz
- Impulse withstand voltage (U_{imp}): 4.7/5.8 k Vp
- Electromechanical endurance: >4000 cycle
- Mechanical endurance: <32A 20000 cycle
  >32A 10000 cycle
- Terminals: Screw type terminals
- Terminal capacity: upto 35mm²
- Fastening torque: 2.0 Nm
- Installation: On symmetrical 35mm DIN rail





SIINGLE POLE

DOUBLE POLE + SPN

TRIPLE POLE

FOUR POLE + TPN

Features

- Installation on symmetrical 35mm DIN rail.
- Easy installation & removal through snap pusher.
- Terminal capacity (max) : 35 mm².
- Body is completely arc protected.
- Powerful arc extinguish system-special 16 plates arc chute assembly provided.



SHORT CIRCUIT CAPACITY

- <4.5 mm gap between contacts in open position.
- Low leakage current i.e. 7.0 µA at 1.1*240V. (Whereas IEC specified 2mA at 1.1*240V).
- IP 20 protection.
- Flame retardant thermo plastic material which is highly resistant to heat & fire.
- Non weldable silverised contacts.



LOW RESISTANCE



LOW VOLTAGE DROP



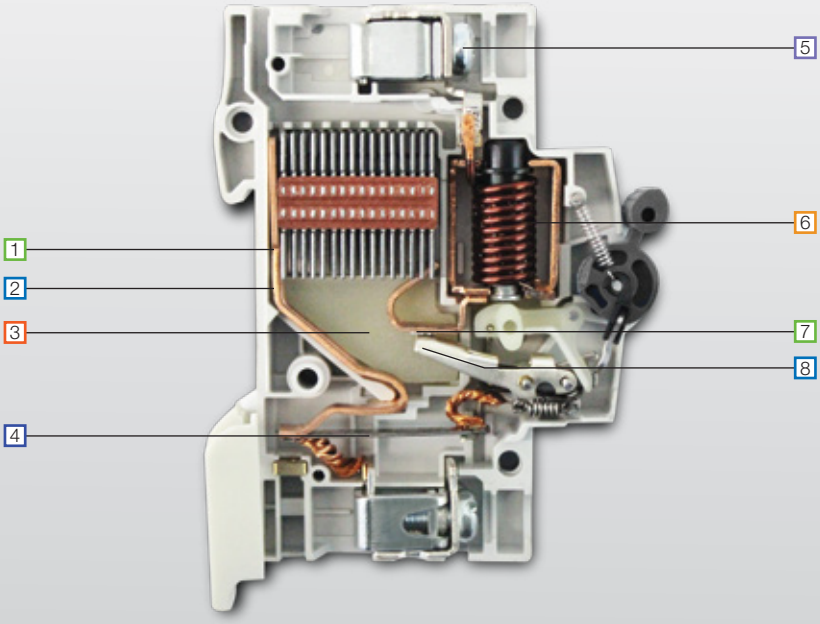
LOW WATT LOSS



LOW TEMPERATURE RISE



GOOD CONDUCTIVITY



1 16 Plate Arc Chute

2 Arc Runner

3 Gas Chamber

4 Thermal Protection Bi-metal

5 Combi head Terminal Screw

6 Electro magnetic Protection (Solenoid)

7 Fixed contact

8 Moving Contact

KWIKTRIP®
miniature circuit breaker

MCBs 10KA - C-CURVE | SINGLE POLE (SP)

CODE	RATING	LIST PRICE (₹) PER UNIT	PACK
101001	6A	275.00	12/144
101002	10A	275.00	12/144
101003	16A	275.00	12/144
101004	20A	275.00	12/144
101005	25A	275.00	12/144
101006	32A	275.00	12/144
101007	40A	570.00	12/144
101009	63A	730.00	12/144



MCBs 10KA - C-CURVE | SINGLE POLE PROTECTED (SPN)

CODE	RATING	LIST PRICE (₹) PER UNIT	PACK
101015	6A	965.00	06/72
101016	10A	965.00	06/72
101017	16A	965.00	06/72
101018	20A	965.00	06/72
101019	25A	965.00	06/72
101020	32A	965.00	06/72
101021	40A	1365.00	06/72
101023	63A	1415.00	06/72



MCBs 10KA - C-CURVE | DOUBLE POLE (DP)

CODE	RATING	LIST PRICE (₹) PER UNIT	PACK
101030	6A	995.00	06/72
101031	10A	995.00	06/72
101032	16A	995.00	06/72
101033	20A	995.00	06/72
101034	25A	995.00	06/72
101035	32A	995.00	06/72
101036	40A	1425.00	06/72
101038	63A	1505.00	06/72



MCBs 10KA - C-CURVE | TRIPLE POLE (TP)

CODE	RATING	LIST PRICE (₹) PER UNIT	PACK
101045	6A	1555.00	04/48
101046	10A	1555.00	04/48
101047	16A	1555.00	04/48
101048	20A	1555.00	04/48
101049	25A	1555.00	04/48
101050	32A	1555.00	04/48
101051	40A	2285.00	04/48
101053	63A	2330.00	04/48



MCBs 10KA - C-CURVE | THREE POLE PROTECTED (TPN)

CODE	RATING	LIST PRICE (₹) PER UNIT	PACK
101060	6A	1995.00	03/36
101061	10A	1995.00	03/36
101062	16A	1995.00	03/36
101063	20A	1995.00	03/36
101064	25A	1995.00	03/36
101065	32A	1995.00	03/36
101066	40A	2950.00	03/36
101068	63A	2980.00	03/36



MCBs 10KA - C-CURVE | FOUR POLE (FP)

CODE	RATING	LIST PRICE (₹) PER UNIT	PACK
101075	6A	2180.00	03/36
101076	10A	2180.00	03/36
101077	16A	2180.00	03/36
101078	20A	2180.00	03/36
101079	25A	2180.00	03/36
101080	32A	2180.00	03/36
101081	40A	2965.00	03/36
101083	63A	3090.00	03/36



MCBs 10KA - B-CURVE* | SINGLE POLE (SP)

CODE	RATING	LIST PRICE (₹) PER UNIT	PACK
201001	6A	265.00	12/144
201002	10A	265.00	12/144
201003	16A	265.00	12/144
201004	20A	265.00	12/144
201005	25A	265.00	12/144
201006	32A	265.00	12/144
201007	40A	565.00	12/144
201009	63A	725.00	12/144



MCBs 10KA - B-CURVE* | SINGLE POLE PROTECTED (SPN)

CODE	RATING	LIST PRICE (₹) PER UNIT	PACK
201015	6A	965.00	06/72
201016	10A	965.00	06/72
201017	16A	965.00	06/72
201018	20A	965.00	06/72
201019	25A	965.00	06/72
201020	32A	965.00	06/72
201021	40A	1365.00	06/72
201023	63A	1415.00	06/72



KWIKTRIP®
miniature circuit breaker

MCBs 10KA - B-CURVE* | DOUBLE POLE (DP)

CODE	RATING	LIST PRICE (₹) PER UNIT	PACK
201030	6A	995.00	06/72
201031	10A	995.00	06/72
201032	16A	995.00	06/72
201033	20A	995.00	06/72
201034	25A	995.00	06/72
201035	32A	995.00	06/72
201036	40A	1425.00	06/72
201038	63A	1505.00	06/72



MCBs 10KA - B-CURVE* | TRIPLE POLE (TP)

CODE	RATING	LIST PRICE (₹) PER UNIT	PACK
201045	6A	1555.00	04/48
201046	10A	1555.00	04/48
201047	16A	1555.00	04/48
201048	20A	1555.00	04/48
201049	25A	1555.00	04/48
201050	32A	1555.00	04/48
201051	40A	2285.00	04/48
201053	63A	2330.00	04/48



MCBs 10KA - B-CURVE* | THREE POLE PROTECTED (TPN)

CODE	RATING	LIST PRICE (₹) PER UNIT	PACK
201060	6A	1995.00	03/36
201061	10A	1995.00	03/36
201062	16A	1995.00	03/36
201063	20A	1995.00	03/36
201064	25A	1995.00	03/36
201065	32A	1995.00	03/36
201066	40A	2950.00	03/36
201068	63A	2980.00	03/36



MCBs 10KA - B-CURVE* | FOUR POLE (FP)

CODE	RATING	LIST PRICE (₹) PER UNIT	PACK
201075	6A	2180.00	03/36
201076	10A	2180.00	03/36
201077	16A	2180.00	03/36
201078	20A	2180.00	03/36
201079	25A	2180.00	03/36
201080	32A	2180.00	03/36
201081	40A	2965.00	03/36
201083	63A	3090.00	03/36



*B-Curve MCB's are available against the project order

ISOLATOR | SINGLE POLE (SP)

CODE	RATING	LIST PRICE (₹) PER UNIT	PACK
101109	32A	250.00	12/144
101110	40A	375.00	12/144
101111	63A	425.00	12/144



ISOLATOR | DOUBLE POLE (DP)

CODE	RATING	LIST PRICE (₹) PER UNIT	PACK	
101114	32A	410.00	06/72	
101115	40A	555.00	06/72	
101116	63A	690.00	06/72	
101117	100A	1150.00	06/72	NEW
101118	125A	1270.00	06/72	NEW



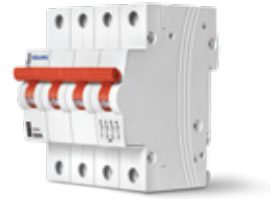
ISOLATOR | TRIPLE POLE (TP)

CODE	RATING	LIST PRICE (₹) PER UNIT	PACK
101119	32A	710.00	04/48
101120	40A	1030.00	04/48
101121	63A	1165.00	04/48



ISOLATOR | FOUR POLE (FP)

CODE	RATING	LIST PRICE (₹) PER UNIT	PACK	
101123	32A	955.00	03/36	
101124	40A	1245.00	03/36	
101125	63A	1300.00	03/36	
101127	100A	2225.00	03/36	NEW
101128	125A	2450.00	03/36	NEW



RESIDUAL CURRENT CIRCUIT BREAKER (RCCB)

Protection Against **Electrocution**

In everyday life, electric shocks and accidents often occur due to incorrect wiring, faulty appliances, poor insulation, or damaged cables. When current leaks through insulation or flows directly to the earth, the risk of electrocution increases significantly.

An effective RCCB is essential for detecting even the smallest leakage currents. It disconnects power within milliseconds — reducing the risk of electric shock and preventing electrical fires. Research shows that the severity of an electrical shock depends not only on current, but also on contact voltage and the path taken through the body.

Kolors RCCBs are engineered to sense earth faults and current leakage with high precision, ensuring optimum safety for your home and your loved ones.



Turn On SAFETY



SAFETY THAT PROTECTS WHAT MATTERS MOST.

Designed to respond instantly during electrical faults, KwikTrip RCCBs safeguard your loved ones and ensure uninterrupted peace of mind in every room of your home.

RESIDUAL CURRENT CIRCUIT BREAKER (RCCB)

Technical Specifications

Standard Confirmity	IS12640-1: 2016
Rated Current	16A, 25A, 32A, 40A & 63A
Sensitivity	30mA,100mA & 300mA
Type	AC
Rated Frequency	50Hz
Rated Voltage	Double Pole - 240V
	Four Pole - 415V
Insulation Voltage (U_i)	500V
Impulse withstand Voltage (U_{imp})	4kV
Rated short circuit capacity(I_{cn})	10kA
Electrical Endurance	4000 cycles
Degree of Protection	IP 20
Pollution Degree	2
Test Button	on front
Method of Mounting	DIN rail mounted
*Terminal Capacity	Upto 35 mm^2

*Terminal Capacity - Suitable for Copper & Aluminium Cables and compatible with Cables upto 35 mm^2 Cross Section area

RESIDUAL CURRENT CIRCUIT BREAKER (RCCB)

DOUBLE POLE (DP) - 16A NEW

CODE	SENSITIVITY	LIST PRICE (₹) PER UNIT	PACK
101201	30mA	3525.00	06/72



DOUBLE POLE (DP) - 25A

CODE	SENSITIVITY	LIST PRICE (₹) PER UNIT	PACK
101204	30mA	3525.00	06/72
101205	100mA	3610.00	06/72
101206	300mA	3610.00	06/72



DOUBLE POLE (DP) - 32A

CODE	SENSITIVITY	LIST PRICE (₹) PER UNIT	PACK
101207	30mA	3525.00	06/72
101208	100mA	3610.00	06/72
101209	300mA	3610.00	06/72



DOUBLE POLE (DP) - 40A

CODE	SENSITIVITY	LIST PRICE (₹) PER UNIT	PACK
101210	30mA	3665.00	06/72
101211	100mA	3910.00	06/72
101212	300mA	3910.00	06/72



DOUBLE POLE (DP) - 63A

CODE	SENSITIVITY	LIST PRICE (₹) PER UNIT	PACK
101213	30mA	4715.00	06/72
101214	100mA	4800.00	06/72
101215	300mA	4800.00	06/72



KWIKTRIP®
miniature circuit breaker

RESIDUAL CURRENT CIRCUIT BREAKER (RCCB)

FOUR POLE (FP) - 25A

CODE	SENSITIVITY	LIST PRICE (₹) PER UNIT	PACK
101304	30mA	4260.00	03/36
101305	100mA	4320.00	03/36
101306	300mA	4320.00	03/36



FOUR POLE (FP) - 32A

CODE	SENSITIVITY	LIST PRICE (₹) PER UNIT	PACK
101307	30mA	4260.00	03/36
101308	100mA	4320.00	03/36
101309	300mA	4320.00	03/36



FOUR POLE (FP) - 40A

CODE	SENSITIVITY	LIST PRICE (₹) PER UNIT	PACK
101310	30mA	4320.00	03/36
101311	100mA	4385.00	03/36
101312	300mA	4385.00	03/36



FOUR POLE (FP) - 63A

CODE	SENSITIVITY	LIST PRICE (₹) PER UNIT	PACK
101313	30mA	4955.00	03/36
101314	100mA	5060.00	03/36
101315	300mA	5060.00	03/36





Turn On SAFETY



SAFETY THAT WORKS QUIETLY, PROTECTS COMPLETELY

Kolors RCCBs provide dependable protection from shock and leakage, keeping your spaces safe without disrupting comfort or design.

RELIABLE CHANGEOVER. UNINTERRUPTED POWER.

ACCL ensures seamless switching between mains and generator power, helping maintain uninterrupted electrical supply with dependable performance and operational reliability.



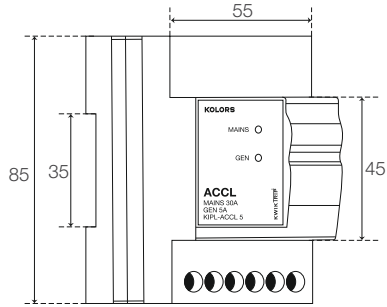
KWIKTRIP®
automatic changeover with current limiter

AUTOMATIC CHANGEOVER WITH CURRENT LIMITER (ACCL)

SPN ACCL 3 MODULE NEW

CODE	MAIN AMP RATING	GENERATOR AMP RATING	LIST PRICE (₹) PER UNIT	PACK
101501	30A	1A	2850.00	01/04
101502	30A	1.5A	2850.00	01/04
101503	30A	2.5A	2850.00	01/04
101504	30A	3A	2850.00	01/04
101505	30A	4A	2850.00	01/04
101506	30A	5A	2850.00	01/04
101507	30A	6A	2850.00	01/04
101508	30A	8A	2850.00	01/04
101509	30A	9A	2850.00	01/04
101510	30A	10A	2850.00	01/04
101511	30A	12A	2850.00	01/04
101512	30A	15A	2850.00	01/04
101513	30A	20A	2850.00	01/04
101514	30A	30A	2850.00	01/04





Features

- Conforms to IEC 60947-6-1
- Indications on Mains, Generator, Overload
- Protection Class: IP20
- Class of Equipment: ProtectiveClass (PC)
- DIN Rail Mounted: 35mm
- Terminal Capacity: 10mm^2
- Utilization Category: AC 31 A
- Environment: B
- Pollution Degree: 2
- SCPD: 32A

Technical Specification

- Rated Current (I_n): 30A on Mains, 1A-30A on Generator
- Rated Voltage (Ue): 240V~
- Rated Frequency: 50Hz
- Rated Insulation Voltage: 500V
- Rated Impulse Voltage: 2.5kV
- Conditional Short Circuit Current (Inc): 3KA
- Transfer Time: 10 sec - 12 sec
- Restoring Time: 4 sec
- No. of Operations: 6000

PROTECTION YOU CAN DEPEND ON.

Engineered for reliable circuit protection, Kolors MCCBs help safeguard electrical systems against overloads and short circuits with dependable performance.





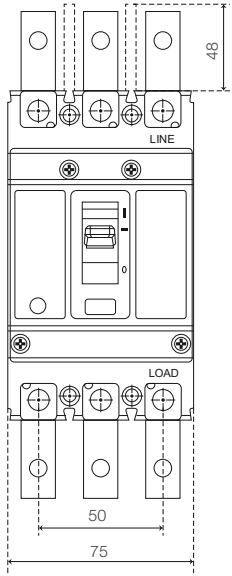
KWIK TRIP®
moulded case circuit breaker

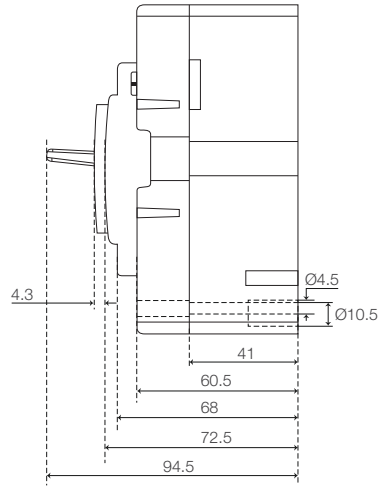
MOULDED CASE CIRCUIT BREAKER (MCCB)

THREE POLE (TP) NEW

CODE	RATING	LIST PRICE (₹) PER UNIT	PACK
101409	63A	4250.00	01
101411	100A	4850.00	01
101412	125A	7150.00	01







Features

- Rated Insulation Voltage, Ui = 800 V
- Rated Operational Voltage, Ue = 415 V
- Impulse Withstand Voltage, Uimp = 8 Kv
- Rated Ultimate Short Circuit Breaking Capacity Icu: 10kA for 63A, 100A & 25kA for 125A
- Rated Service Short Circuit Breaking Capacity Ics: 7.5kA for 63A, 100A & 15kA for 125A
- Rated Frequency: 50Hz
- Endurance (Durability) Mechanical: 9000
- Endurance (Durability) Electrical: 6000
- Utilization Category: A
- Type of Release: Thermo-magnetic
- Conformity Standard: IS/IEC 60947-2

ENGINEERED FOR STABILITY. TRUSTED FOR SAFETY.

Designed to manage power shifts effortlessly, Kolors Changeover Switches offer smooth, dependable switching between mains and backup supply. With robust construction and long-life contacts, they ensure safe, consistent operation when it matters most.





KWIK TRIP®
miniature circuit breaker

CHANGEOVER SWITCH

DOUBLE POLE (DP)

CODE	RATING	LIST PRICE (₹) PER UNIT	PACK
101135	32A	1425.00	06/72
101136	40A	1710.00	06/72
101138	63A	2130.00	06/72



FOUR POLE (FP)

CODE	RATING	LIST PRICE (₹) PER UNIT	PACK
101145	32A	3350.00	03/36
101146	40A	3775.00	03/36
101148	63A	4365.00	03/36



Manually operated changeover switch, which is used in switching of supply from one source to another & vice versa.

Features:

- Silver Cadmium Oxide contacts used for long life of electrical contacts.
- Flame retardant thermo plastic moulded case.
- DIN rail mounted along with the provision of mounting with MCBs, RCCBs and Isolators in Distribution Board.
- Front operation with stable positions I-O-II, center position is Off.

Technical Specifications:

Standard Confirmity	IS/IEC 60947-3
No.of Poles	Double Pole & Four Pole
Rated Current (In)	32A, 40A & 63A
Dielectric Strength	2.5 kV
Ambient Temperature	-5°C to +55°C
Mechanical Endurance	10000 Operations
Electrical Endurance	10000 Operations
Method of Mounting	DIN rail mounted
Terminal Capacity	Upto 25 mm^2

KOLORS
make life better

STRENGTH IN EVERY CIRCUIT. CONFIDENCE IN EVERY HOME.



KAPTAIN
DISTRIBUTION BOARDS

KLUSTER
DISTRIBUTION BOARDS

KENZ
DISTRIBUTION BOARDS

KYTHE
DISTRIBUTION BOARDS

KUBIK
DISTRIBUTION BOARDS

KLICK
DISTRIBUTION BOARDS

- Suitable for single-phase and three-phase circuits
- Compatible with surface and flush mounting
- Equipped with a 100A bus bar
- 26/32 mm knockouts with an option to fully remove top and bottom knockouts for raceways or larger cables
- Reversible door available in double-door distribution boards
- Degree of Protection: IP43
- Impact Resistance: IK09

TRUSTED BY EXPERTS.
CHOSEN FOR RELIABILITY.
BUILT FOR EVERY HOME.



Turn On **SAFETY**

KOLORS
make life better

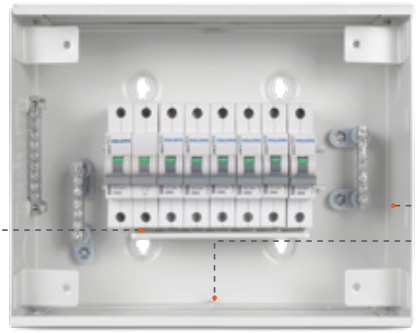
CRAFTED WITH PRECISION. TRUSTED FOR PROTECTION. MADE FOR MODERN POWER NEEDS.

Engineered with durable materials and precision detailing, KLUSTER boards ensure safer wiring, consistent distribution, and dependable performance in every environment.





KLUSTER
DISTRIBUTION BOARDS





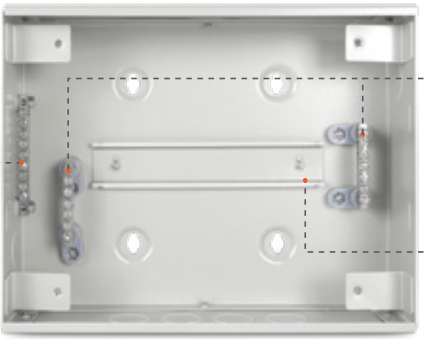
Heavy duty nickel plated
CU Busbar with sleeve



Level marks for providing
an indication for fitment in the wall



Fully detachable gland plates
for easy of wiring





Earth Bar



Double Neutral Bar



Din Rail



Long lasting
sliding knob

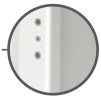




Label for
Circuit identification



Heavy Duty Gasket
helps to achieve IP43



Holes for
reversible door

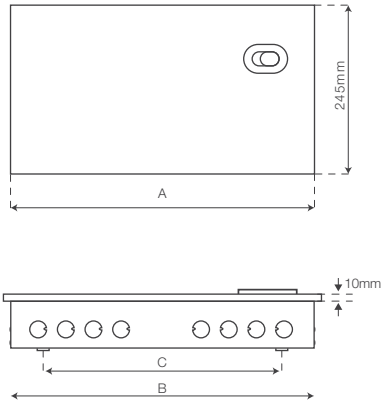
Door earthing to protect
against electric shock

SPN-DOUBLE DOOR DISTRIBUTION BOARDS

(METAL BASE WITH METAL DOOR) (TWO NEUTRAL LINK AT SIDE)

CODE	TYPE	LIST PRICE (₹) PER UNIT	PACK	
871202	6 WAY	2490.00	01/06	
871203	8 WAY	2735.00	01/06	
871204	10 WAY	3075.00	01/06	NEW
871205	12 WAY	3390.00	01/03	
871206	16 WAY	4315.00	01/03	





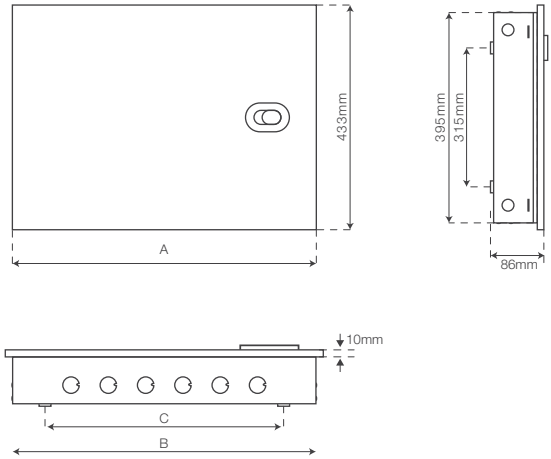
No. of ways	Dimension in mm			26/32	Knock out	26mm
	A	B	C	Top	Bottom	Each Side
4	*	*	*	*	*	*
6	286	232	150	3/2	3/2	1
8	323	268	185	3/2	3/2	1
10	357	302	220	3/2	3/2	1
12	393	340	255	5/2	5/2	1
16	463	410	325	6/2	6/2	1

TPN-DOUBLE DOOR DISTRIBUTION BOARDS NEW

(METAL BASE WITH METAL DOOR) (TWO NEUTRAL LINK AT SIDE)

CODE	TYPE	LIST PRICE (₹) PER UNIT	PACK
871211	4 WAY	5175.00	01/02
871212	6 WAY	7850.00	01/02
871214	10 WAY	9320.00	01/02





No. of ways	Dimension in mm			Knock out Dia 26/32mm		
	A	B	C	Top	Bottom	Each Side (26mm)
4	425	370	270	7/2	7/2	2
6	495	440	340	9/2	9/2	2
10	635	580	480	13/2	13/2	2

KOLORS®
make life better

BUILT STRONG. DESIGNED TO PROTECT. ENGINEERED TO PERFORM.

KLUSTER boards offer reliable phase selection with high-quality components engineered for safe and stable power distribution.





KLUSTER
PHASE SELECTOR DISTRIBUTION BOARDS

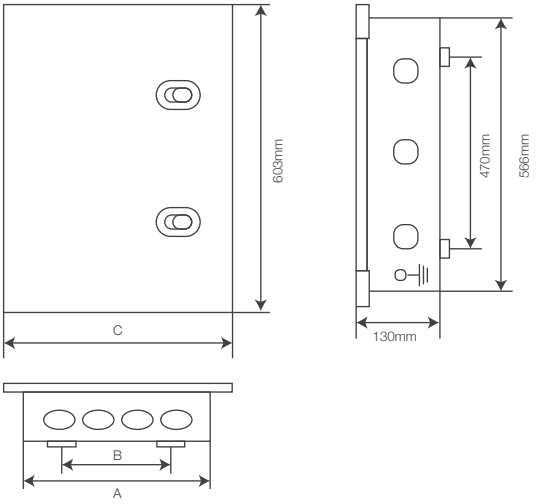
TPN-PHASE SELECTOR-DOUBLE DOOR MCB DISTRIBUTION BOARDS

NEW

(METAL BASE WITH METAL DOOR)

CODE	TYPE	RATING	LIST PRICE (₹) PER UNIT	PACK
671002	4 WAY (8+12)	63A	16910.00	01
671004	6 WAY (8+18)	63A	17305.00	01
671006	8 WAY (8+24)	63A	17975.00	01





No. of ways	Incoming + Outgoing	Dimension in mm			Knock out Dia 32mm		
		A	B	C	Top	Bottom	Each Side 32mm
4 WAY	8+6+12	402	320	402	6	6	2
6 WAY	8+6+18	437	355	496	6	6	2
8 WAY	8+6+24	465	388	531	8	8	2

ENCLOSURE PHASE SELECTOR-DOUBLE DOOR MCB DISTRIBUTION BOARDS NEW

(WITHOUT PHASE SELECTOR SWITCH & CABLE ASSY) (METAL BASE WITH METAL DOOR)

CODE	TYPE	RATING	LIST PRICE (₹) PER UNIT	PACK
671102	4 WAY (8+12)	63A	10420.00	01
671104	6 WAY (8+18)	63A	11235.00	01
671106	8 WAY (8+24)	63A	12075.00	01



SELECTOR SWITCH ASSEMBLY FOR PHASE SELECTOR DISTRIBUTION BOARDS NEW

CODE	TYPE	LIST PRICE (₹) PER UNIT	PACK
671110	Selector Switch Assembly without Cable-3 Set	5280.00	01

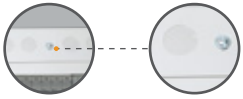




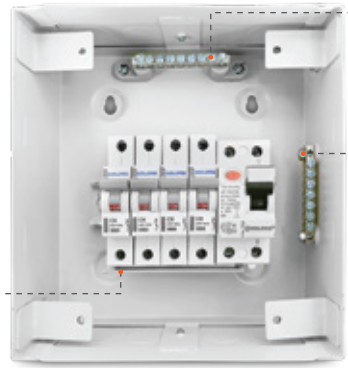
ENGINEERED FOR ASSURANCE. BUILT FOR EVERYDAY RELIABILITY.

KAPTAIN Distribution Boards bring dependable protection to every installation, combining durable construction with smart design details.
From insulated bus bars to clear circuit labelling and reversible door options, each feature is thoughtfully crafted to ensure safer wiring, easier maintenance, and long-lasting performance.

KAPTAIN
DISTRIBUTION BOARDS



Knockouts & provision for raceway/bigger cable insertion





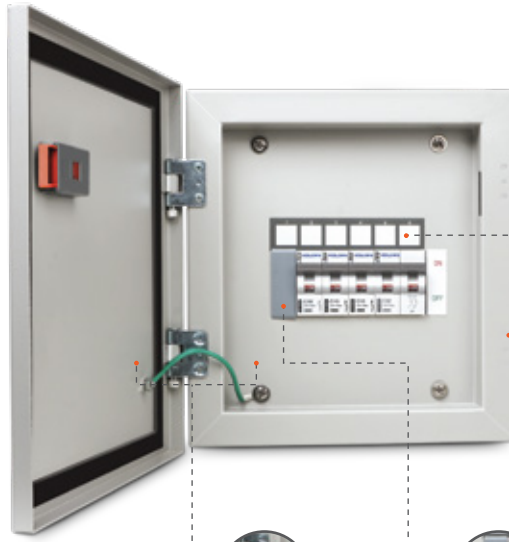
Raised neutral link for easy wiring

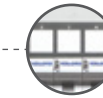


Insulated shorting bus bar



Supplied with earth link with embossed earthing symbol





Labels for circuit identification



Holes for reversible door



Door earthing to protect against electric shock

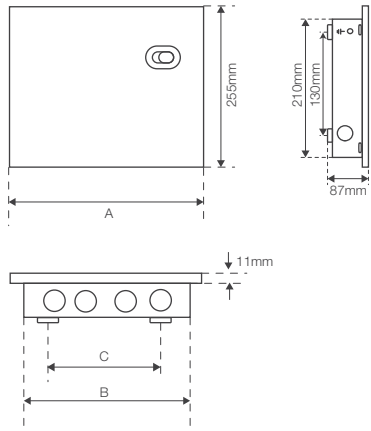


Blanking plate

SPN-DOUBLE DOOR DISTRIBUTION BOARDS
(METAL BASE WITH METAL DOOR)

CODE	TYPE	LIST PRICE (₹) PER UNIT	PACK	
772001	4 WAY	1765.00	01/06	
772002	6 WAY	2215.00	01/06	
772003	8 WAY	2435.00	01/06	
772004	10 WAY	2725.00	01/06	NEW
772005	12 WAY	3025.00	01/03	
772006	16 WAY	3910.00	01/03	





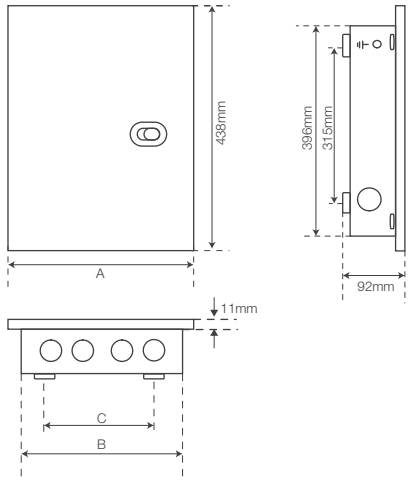
No. of ways	Dimension in mm			Knockout Dia 26/32mm		
	A	B	C	Top	Bottom	Each Side (26mm)
4	220	165	80	2/1	2/1	1
6	250	197	115	2/2	2/2	1
8	288	232	150	3/2	3/2	1
10	323	267	185	3/2	3/2	1
12	357	302	220	5/2	5/2	1
16	426	375	290	7/2	7/2	1

TPN-DOUBLE DOOR DISTRIBUTION BOARDS

(METAL BASE WITH METAL DOOR)

CODE	TYPE	INCOMER	LIST PRICE (₹) PER UNIT	PACK
774001	4 WAY	4+4	4430.00	01/02
774002	6 WAY	4+4	5530.00	01/02
774003	8 WAY	4+4	6745.00	01/02
774005	12 WAY	4+4	9175.00	01/02



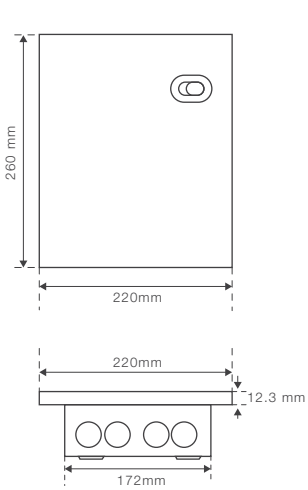


No. of ways	Dimension in mm			Knockout Dia 26/32mm		
	A	B	C	Top	Bottom	Each Side (26mm)
4	355	300	200	4/2	4/2	2
6	425	370	270	4/2	4/2	2
8	495	440	340	6/2	6/2	2
12	635	580	480	8/2	8/2	2

T.V & TELEPHONE-DOUBLE DOOR DISTRIBUTION BOARDS *(METAL BASE WITH METAL DOOR)*

CODE	TYPE	LIST PRICE (₹) PER UNIT	PACK
775001	T.V & Telephone	3075.00	01



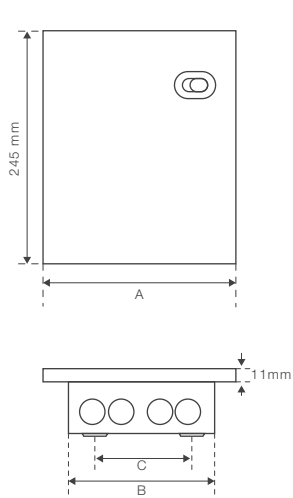


SPN-T.V & TELEPHONE-DOUBLE DOOR DISTRIBUTION BOARDS *(METAL BASE WITH METAL DOOR)*

NEW

CODE	TYPE	LIST PRICE (₹) PER UNIT	PACK
775002	6 Way (2+4)	5320.00	01
775003	8 Way (2+6)	5485.00	01
775004	12 Way (2+10)	6230.00	01
775005	14 Way (2+12)	6835.00	01
775006	16 Way (2+14)	7855.00	01



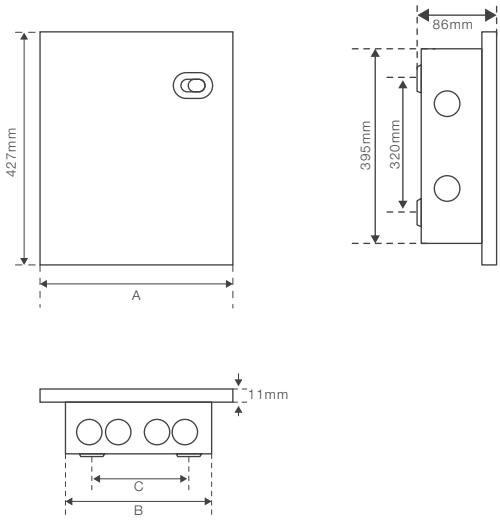


No. of ways	Dimension in mm			Knockout Dia 26/32mm		
	A	B	C	Top	Bottom	Each Side (26mm)
2+4	405	365	275	3/2	3/2	1
2+6	440	400	310	4/2	4/2	1
2+10	510	470	380	5/2	5/2	1
2+12	556	507	407	12/0	12/0	2
2+14	580	540	450	6/2	6/2	1

TPN-T.V & TELEPHONE-DOUBLE DOOR DISTRIBUTION BOARDS *(METAL BASE WITH METAL DOOR)*

CODE	TYPE	LIST PRICE (₹) PER UNIT	PACK
775011	4 Way (8+12)	10325.00	01
775012	6 Way (8+18)	10950.00	01





No. of ways	Dimension in mm			Knockout Dia 26/32mm		
	A	B	C	Top	Bottom	Each Side (26mm)
4	502	460	360	3/2	3/2	2
6	537	495	395	4/2	4/2	2
8	607	565	465	4/2	4/2	2

KOLORS
make life better

HEAVY-DUTY BY DESIGN. PRECISION-ALIGNED COMPONENTS. CONSISTENCY YOU CAN RELY ON.



Built for demanding electrical environments, KYTHE boards deliver stable load management with durable components engineered for long-term performance and dependable protection.

KYTHE
DISTRIBUTION BOARDS



Raised neutral link
for easy wiring





Earth bar supplied for
complete safety





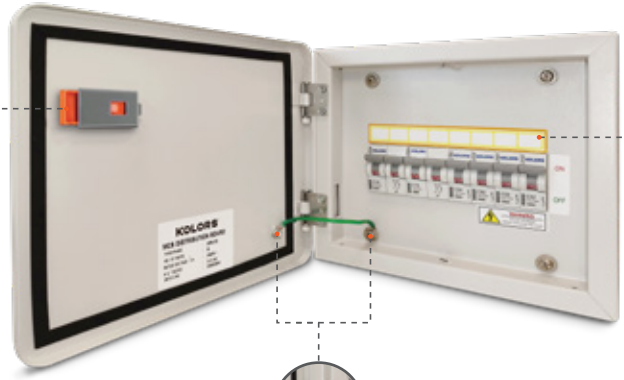
32mm and 25mm knockouts
enabling ease of wiring

Heavy-duty nickel-plated
copper Busbar with sleeve





Fully detachable
gland plates





Labels for
circuit identification



Sturdy sliding knob



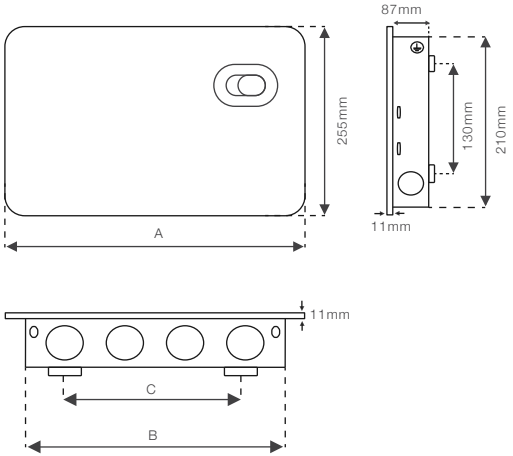
Door earthing to protect
against electric shock

Cement guard prevents entry of foreign
materials and cement during construction

SPN-DOUBLE DOOR DISTRIBUTION BOARDS
(METAL BASE WITH METAL DOOR)

CODE	TYPE	LIST PRICE (₹) PER UNIT	PACK	
872101	4 WAY	1835.00	01/06	
872102	6 WAY	2305.00	01/06	
872103	8 WAY	2530.00	01/06	
872106	10 WAY	2840.00	01/06	NEW
872104	12 WAY	3175.00	01/03	
872105	16 WAY	4105.00	01/03	





No. of ways	Dimension in mm			Knockout Dia 26/32mm		
	A	B	C	Top	Bottom	Each Side (26mm)
4	220	165	80	2/1	2/1	1
6	250	197	115	2/2	2/2	1
8	288	232	150	3/2	3/2	1
10	323	267	185	3/2	3/2	1
12	357	302	220	5/2	5/2	1
16	426	375	290	7/2	7/2	1

CRAFTED FOR SAFETY. MADE FOR MODERN SPACES.

Reliable, robust, and thoughtfully engineered — KUBIK Distribution Boards bring a balance of solid protection and clean aesthetics. Designed for streamlined wiring and everyday dependability, they fit effortlessly into contemporary environments while keeping every circuit safe and organised.





KUBIK
DISTRIBUTION BOARDS





Raised neutral link
for easy wiring



Indicators for
fitment in the wall



Earth bar supplied for
complete safety



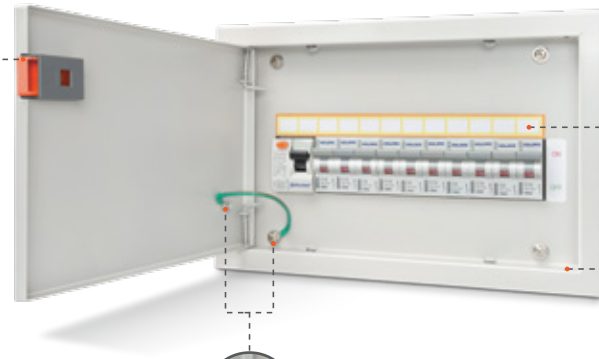
32mm and 25mm knockouts
enabling ease of wiring



Heavy-duty nickel-plated
copper Busbar with sleeve

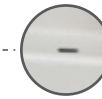


Fully detachable
gland plates





Labels for
circuit identification



Holes for
reversible door



Sturdy sliding knob

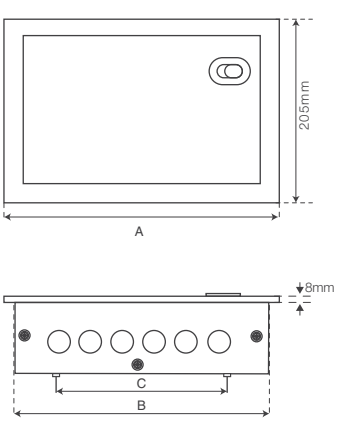


Door earthing to protect
against electric shock

SPN-DOUBLE DOOR DISTRIBUTION BOARDS
(METAL BASE WITH METAL DOOR)

CODE	TYPE	LIST PRICE (₹) PER UNIT	PACK
871101	4 WAY	1580.00	01/08
871102	6 WAY	1855.00	01/08
871103	8 WAY	2015.00	01/08
871105	12 WAY	2530.00	01/06
871106	16 WAY	3235.00	01/06





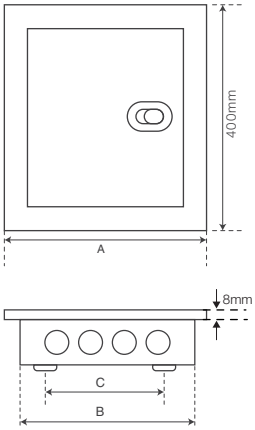
No. of ways	Dimension in mm			Knockout Dia 26mm		
	A	B	C	Top	Bottom	Each Side
4	158	135	54	1/1	1/1	1
6	198	172	91	1/2	1/2	1
8	230	205	127	2/2	2/2	1
12	304	282	200	4/2	4/2	1
16	380	356	275	6/2	6/2	1

TPN-DOUBLE DOOR DISTRIBUTION BOARDS

(METAL BASE WITH METAL DOOR)

CODE	TYPE	INCOMER	LIST PRICE (₹) PER UNIT	PACK
871111	4 WAY	4	3820.00	01/04
871112	6 WAY	4+4	4725.00	01/04
871113	8 WAY	4+4	5750.00	01/03
871115	12 WAY	4+4	7900.00	01/02





No. of ways	Dimension in mm			Knockout Dia 26mm			Knockout Dia 32mm	
	A	B	C	Top	Bottom	Each Side (26mm)	Top	Bottom
4	275	254	178	2/2	2/2	2	2	2
6	351	324	249	4/2	4/2	2	2	2
8	435	402	330	6/2	6/2	2	2	2
12	583	555	480	10/2	10/2	2	2	2

STRENGTH IN STRUCTURE, CONFIDENCE IN EVERY CIRCUIT

Built for reliability and engineered for ease, KENZ Distribution Boards bring organised control to every installation. Precision-crafted enclosures, clean layouts and smart internal spacing ensure safe distribution, smooth maintenance, and long-lasting performance for homes and businesses alike.

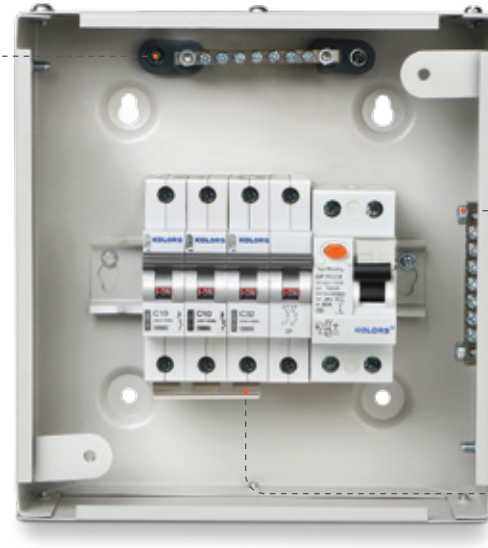


KENZ
DISTRIBUTION BOARDS

Supplied with earth link
with embossed earthing symbol









Raised neutral
link for easy wiring

Insulated shorting
bus bar







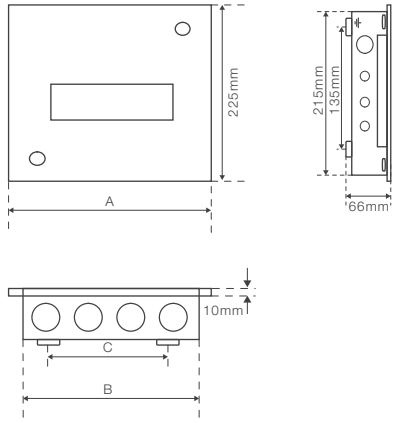
Knockouts & provision for
raceway/bigger cable insertion

SPN-SINGLE DOOR DISTRIBUTION BOARDS

(METAL BASE WITH METAL DOOR)

CODE	TYPE	LIST PRICE (₹) PER UNIT	PACK
771001	4 WAY	970.00	01/10
771002	6 WAY	1125.00	01/10
771003	8 WAY	1230.00	01/10
771005	12 WAY	1650.00	01/05
771006	16 WAY	1975.00	01/05





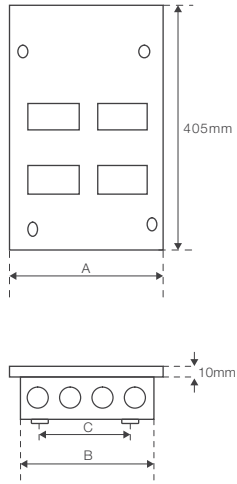
No. of ways	Dimension in mm			Knockout Dia 26/32mm		
	A	B	C	Top	Bottom	Each Side (26mm)
4	180	170	90	2	2	1
6	210	205	110	3	3	1
8	240	235	145	4	4	1
12	315	310	215	6	6	1
16	385	380	285	8	8	1

TPN-SINGLE DOOR DISTRIBUTION BOARDS

(METAL BASE WITH METAL DOOR)

CODE	TYPE	LIST PRICE (₹) PER UNIT	PACK
773001	4 WAY	2935.00	01/04
773002	6 WAY	3495.00	01/04
773003	8 WAY	3865.00	01/04
773005	12 WAY	5175.00	01/04





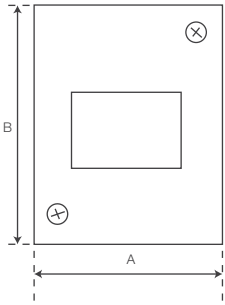
No. of ways	Dimension in mm			Knockout Dia 26/32mm		
	A	B	C	Top	Bottom	Each Side (26mm)
4	315	305	185	2/2	2/2	2
6	385	375	255	4/2	4/2	2
8	455	445	325	6/2	6/2	2
12	595	585	450	10/2	10/2	2

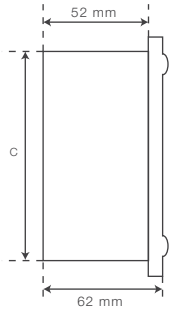
MCB ENCLOSURE DISTRIBUTION BOARDS

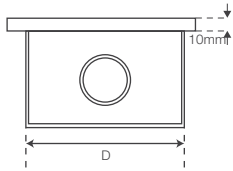
(METAL BASE WITH METAL DOOR)

CODE	TYPE	LIST PRICE (₹) PER UNIT	PACK
775021	1/2 WAY	505.00	01/45
775022	3/4 WAY	615.00	01/38







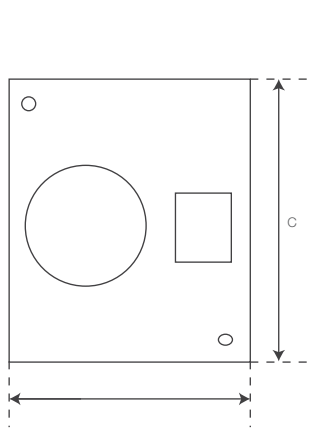


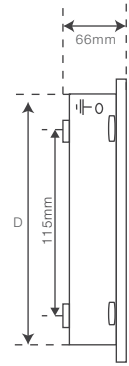
No. of ways	Dimension in mm				Knockout Dia 26mm	
	A	B	C	D	Top	Bottom
1/2	75	160	152	70	1	1
3/4	110	157	146	102	1	1

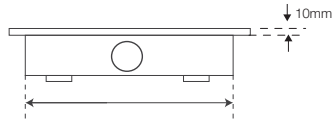
PLUG & SOCKET ENCLOSURE DISTRIBUTION BOARDS
(METAL BASE WITH METAL DOOR)

CODE	TYPE	LIST PRICE (₹) PER UNIT	PACK
775031	2P+E (3Pin) 16A Metal Plug& Socket DB	1190.00	01/15
775032	3P+E (4 Pin) 32A Metal Plug & Socket DB	1275.00	01







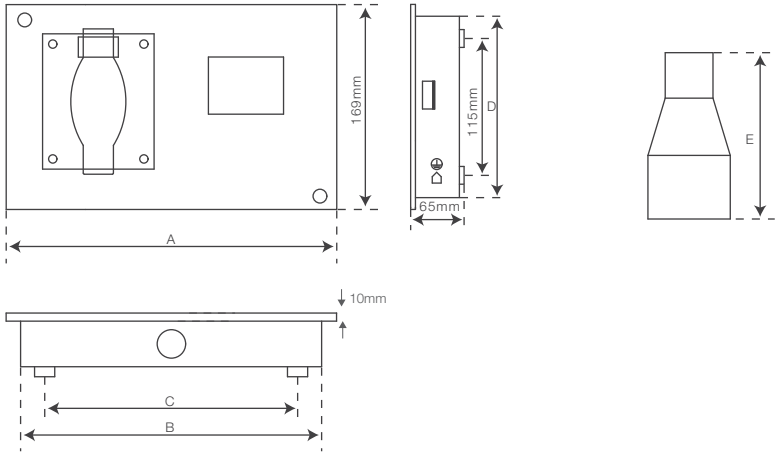


Ampere	Dimension in mm				Knockout Dia 26mm		
	A	B	C	D	Top	Bottom	Each Side (26mm)
16	135	130	170	160	1	1	0
32	130	119	285	275	1	1	0

INDUSTRIAL PLUG & SOCKET ENCLOSURE DISTRIBUTION BOARD NEW

CODE	TYPE	LIST PRICE (₹) PER UNIT	PACK
775041	2P+E (3Pin), 240V AC 16A Industrial Plug & Socket Enclosure DB	1575.00	10
775042	2P+E (3Pin), 240V AC 32A Industrial Plug & Socket Enclosure DB	2100.00	10
775044	3P+N+E (5Pin), 415V AC 32A Industrial Plug & Socket Enclosure DB	2520.00	08
775045	3P+N+E (5Pin), 415V AC 63A Industrial Plug & Socket Enclosure DB	6770.00	08





Ampere	Dimension in mm					Knockout Dia 26mm		
	A	B	C	D	E	Top	Bottom	Each Side (26mm)
16	137	127	89	160	80	1	1	0
32	210	201	135	164	94	1	1	0





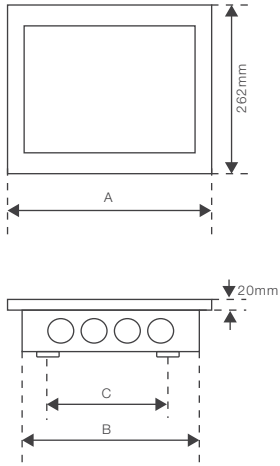
ENGINEERING PLASTIC DOOR DISTRIBUTION BOARDS

- External door with replaceable picture
- Push operated lock door
- 100A Bus Bar

PREMIUM SPN-DOUBLE DOOR DISTRIBUTION BOARDS *(METAL BASE WITH PHOTO FRAME DOOR)*

CODE	TYPE	LIST PRICE (₹) PER UNIT	PACK
872015	13 WAY	4075.00	01/03
872016	16 WAY	5440.00	01/03





No. of ways	Dimension in mm			Knock out Dia 26mm		
	A	B	C	Top	Bottom	Each Side (26mm)
13	345	321	257	7	7	1
16	400	375	307	9	9	1

Knockouts -20 mm along with the option to completely remove the plate to accommodate large cables / raceways



Locking system to remove the picture from backside





External door with replaceable picture



Insulated shorting bar

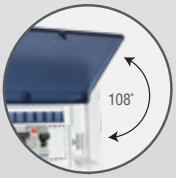


Provision for circuit labeling





Provision for circuit labeling



Front door opens upto 108° to enable easy access



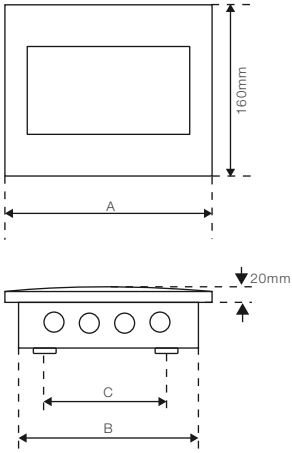
Push operated lock door

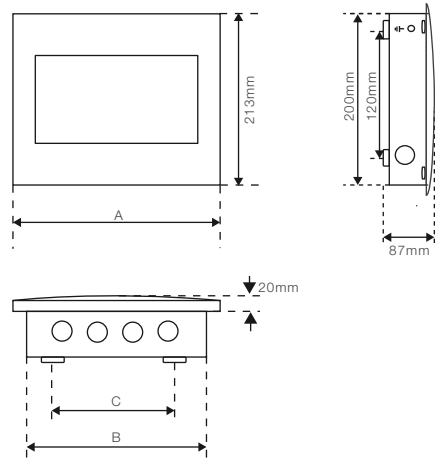
SPN-DOUBLE DOOR DISTRIBUTION BOARDS
(METAL BASE WITH PLASTIC DOOR)

CODE	TYPE	LIST PRICE (₹) PER UNIT	PACK
872001	4 WAY	1625.00	01/10
872002	6 WAY	1985.00	01/06
872003	9 WAY	2175.00	01/06
872005	12 WAY	2755.00	01/04
872006	16 WAY	3590.00	01/03



For 4 Way





No. of ways	Dimension in mm			Knock out Dia 26mm		
	A	B	C	Top	Bottom	Each Side (26mm)
4	128	120	76	2	2	1
6	215	205	135	4	4	1
9	269	260	190	5	5	1
12	323	308	238	7	7	1
16	395	376	306	9	9	1



Turn On SAFETY

Safety Information

- To reduce the risk of fire or electric shock, do not use your product near water, including dripping or splashing sources for example, indoor fountains.
- Do not use your product near heat sources such as radiators, heat registers, stoves / hob or open flames such as lighted candles.
- The product should be installed in line with installation rules and preferably by qualified electricians.
- Do not open, dismantle or modify the product except where specifically required in the instructions. company will not be responsible if any attempt to rectify, dismantle or alter the product which may lead to electrical shock or may damage the product.

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- The warranty is subject to proper usage and maintenance and does not cover defects arising out of improper installation, inefficient maintenance, faulty operation or accidental damage, including non-performance caused by events constituting Force Majeure including but not limited to pandemic, fire, floods or administrative orders).
- The warranty will be invalid if the product has not been installed or maintained in accordance with the Company's instruction, or if any attempts have been made to rectify, dismantle or alter the product. The Company is not responsible for any consequential loss or damage or installation costs arising out of the same.
- The warranty does not extend to cover consequential loss, including personal injury, damage or installation costs arising out of, or in connection with, defects in the products including claims by third parties.
- Limitation of liability: The Company shall not be liable for any special, indirect, incidental or consequential damages, including (but not limited to) loss of profit, revenue or data, whether direct or indirect, or any commercial loss due to breach of express or implied warranty, even if the Company has been advised of the possibility of such damages.
- All Kolors products must be opened and repaired only by personnel trained and approved by Kolors. Any unauthorised opening or repair will completely cancel all liabilities and warranty.
- The Company reserves the right to modify or change the product design and specification in the future without prior intimation.
- Proof of purchase must be retained to avail warranty.
- Burnt MCBs are not covered under warranty.
- The data provided here are indicative and may be revised without prior intimation.
- All prices are list prices, taxes will be extra as applicable.

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