



SWG/APRIL/2026

Corporate Office
POLYCAB INDIA LIMITED
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ASSURANCE OF A SAFE LIFE



POLYCAB
SWITCHGEARS

From
India's No. 1
Wires & Cables Company*



About Polycab India Ltd

No. 1

Wires and Cables
Company*

26

State-Of-The-Art
Manufacturing Facilities

Manufacturing Capacity

- 6 Million KM of cables
- 9 Million Fans
- 24 Million Switchgears
- 10 Million Switches

Polycab India Limited (PIL) is India's largest manufacturer of Wires and Cables and one of the fastest growing FMEG companies with a consolidated turnover of ₹ 285+ Bn in FY26. PIL is at the forefront of providing innovative, safe and energy efficient products to a diverse set of customers via a strong distribution network of 3,900+ authorized dealers and 190,000+ retail outlets.

PIL's business operations span across India through 26 manufacturing facilities, 15 offices and 35 warehouses. PIL has also served customers in 94 countries globally. PIL's 4,500+ employees are dedicated to upholding robust governance practices, preserving a customer centric culture, having a purpose to serve the communities, and imbibing a genuine sense of ecological consciousness.



550+ Service Centers
Across India



World-class Design and
Development Centre



Export Presence
in 90+ Countries



NABL ISO 17025
Certified R&D Centre



In-house Software and
Hardware Development Centre

Why Polycab Switchgears?

Unveil unparalleled reliability and safety across our comprehensive range of Miniature Circuit Breakers (MCBs), Residual Current Circuit Breaker (RCCB/ELCB), Residual Current Circuit Breaker with Overcurrent Protection (RCBO/EL+MCB), Isolator, MCB Changeover Switch, ACCL & Distribution Boards and many more. Whether you're a homeowner, electrician, or industrial professional, we offer an array of solutions to meet your specific protection requirements.

Engineered with advanced thermal and magnetic trip mechanisms, our protective devices ensure prompt and dependable circuit interruption, fortifying your electrical systems against potential hazards. Furthermore, our compact designs and user-friendly installation procedures make our products suitable for both new installations and retrofit projects. At the core of our electrical protection offerings lies our dedication to quality, performance, and innovation. Compliant with rigorous international standards and subjected to comprehensive testing, our MCBs, RCCBs, and RCBOs deliver exceptional performance and assurance in any electrical setting.

MCB

Miniature Circuit Breaker (MCB) – 10kA

(In accordance with IS / IEC 60898-1) 240V/
415V AC, 50Hz, 10 kA Breaking Capacity

Pole Type	SP/SPN/DP/TP/TPN/FP
Ratings	0.5 A – 63 A, (50 A) on request
Curve Type	B / C / D
Breaking Capacity	10 kA



Features

- Label Holder for Load Identification
- Positive Contact Position Indication
- Bi-stable Din Clip Position
- Large & Dual Termination – 35 Sq. mm
- Easy Extraction from Busbar
- Fire Retardant Body
- Line Load Reversibility
- Neutral Advance Mechanism
- High Quality Contact Tips
- Safe with IP 20 Protection
- Energy Limiting Class-3
- 13 Plates Arc Chamber
- Locking Shutter to Avoid Wrong Wiring
- Combi-head Screw for Ease of Tightening
- Air Flow Channel
- Ease of Clamping
- Low Power Loss
- Enhanced Safety (IS/IES 60898-1)

Miniature Circuit Breaker (MCB) – 6kA

(In accordance with IS / IEC 60898-1) 240V/
415V AC, 50Hz, 6 kA Breaking Capacity

Pole Type	SP / SPN / DP / TP / FP
Ratings	6 A – 63 A
Curve Type	B / C
Breaking Capacity	6 kA



Features

- Bi-stable Din Clip Position
- Large & Dual Termination – 25 Sq. mm
- Fire Retardant Body
- Line Load Reversibility
- Combi-head Screw for Ease of Tightening
- Neutral Advance Mechanism
- High Quality Contact Tips
- Safe with IP 20 protection
- Energy Limiting Class-3
- 13 Plates Arc Chamber
- Air Flow Channel
- Ease of Clamping
- Low Power Loss
- Enhanced Safety (IS/IES 60898-1)

Miniature Circuit Breaker DC (MCB)

(In accordance with IEC 60947-2) 250Vdc-1000Vdc
per pole, 6kA Breaking Capacity

Pole Type	SP (250 VDC) DP (500VDC) FP (1000 VDC)
Ratings	0.5 A – 63 A
Curve Type	C
Breaking Capacity	6 kA



Features

- Label Holder for Load Identification
- Positive Contact Position Indication
- Bi-stable Din Clip Position
- Large & Dual Termination – 35 Sq. mm
- Easy Extraction from Busbar
- Fire Retardant Body
- High Quality Contact Tips
- Safe with IP 20 protection
- 13 Plates Arc Chamber
- Locking Shutter to Avoid Wrong Wiring
- Combi-head Screw for Ease of Tightening
- Air Flow Channel
- Ease of Clamping
- Low Power Loss
- Enhanced Safety (IS/IES 60947-2)

Higher Rating MCB (HR MCB) – 10kA

(In accordance with IS/IEC 60947-2)

Pole Type	SP/DP/TP/FP
Ratings	80 A – 125 A
Curve Type	C
Breaking Capacity	10 kA



Features

- Positive Contact Position Indication
- Bi-stable Din Clip Position
- Large & Dual Termination – 50 Sq. mm
- Fire Retardant Body
- High Quality Contact Tips
- Safe with IP 20 protection
- Combi-head Screw for Ease of Tightening
- Air Flow Channel
- Ease of Clamping
- Low Power Loss
- Enhanced Safety (IS/IES 60947-2)

RCCB (ELCB)

Residual Current Circuit Breaker (RCCB)

[Independent of line voltage]

(In accordance with IS 12640-1, IEC 61008-1)

Pole Type	DP / FP
Ratings	25 / 40 / 63 A
Sensitivity	30 / 100 / 300mA
Withstand Capacity	10 kA



Features

- Operates Irrespective of Supply Voltage
- Label Holder for Load Identification
- Real Trip Indicator
- Test Button Facility
- Fire Retardant Body
- Line Load Reversibility
- Combi-head Screw for Ease of Tightening
- Large & Dual Termination - 50 sq. mm
- Neutral Advance Mechanism
- Air Flow Channel
- Locking Shutter to Avoid Wrong Wiring
- Safe with IP 20 Protection
- High Quality Contact Tips
- Ease of Clamping
- Low Power Loss
- Enhanced Safety (IS 12640-1, IEC 61008-1)

RCBO (EL+MCB)

Residual Current Circuit Breaker With Overcurrent Protection (RCBO)

[Independent of line voltage]

(In accordance with IS 12640-2, IEC 61009-1)

Pole Type	SPN / TPN (C curve)
Ratings	6 A - 63 A
Sensitivity	30 / 100 / 300mA
Breaking Capacity	10 kA



Features

- Operates Irrespective of Supply Voltage
- Distinguished tripping for Earth leakage & Overcurrent (midtrip)
- Positive Contact Position Indication
- Neutral Advance Mechanism
- Test Button Facility
- Best in Class Fire Retardant Body
- Bi-stable DIN clip position
- Air Flow Channel
- Combi-head Screw for Ease of Tightening
- Ease of Clamping
- Safe with IP 20 protection
- High Quality Contact Tips
- Low Power Loss
- Enhanced Safety (IS 12640-2, IEC 61009-1)

ISOLATOR

Paramount Safety For Electrical Maintenance or Repairs

(In accordance with IS / IEC 60947-3)

240V/ 415V AC, 50/60Hz, AC - 22A

Pole Type	SP / DP / TP / FP
Ratings	40 A - 125 A



Features

- Positive Contact Position Indication
- Label Holder for Load Identification
- Large & Dual Termination - 50 sq. mm
- Bi-stable DIN Clip Position
- Fire Retardant Body
- Line Load Reversibility
- Combi-head Screw for Ease of Tightening
- Air Flow Channel
- Ease of Clamping
- Safe with IP 20 Protection
- High Quality Contact Tips
- Low Power Loss
- Enhanced Safety (IS / IEC 60947-3)

MCB COS

MCB Changeover Switch

(In accordance with IS/IEC 60947-3)

Pole Type	DP / FP
Ratings	25 A - 40 A - 63 A

Features

- Compact Design
- Fire Retardant Body
- Reliable
- Easy To Use
- Safe With Ip 20 Protection
- Ease Of Clamping
- Enhanced Safety (IS/IEC 60947-3)
- Highly Durable



ACCL

Automatic Changeover with Current Limiter

Single Phase
Mains Current Range - 30 A Genset Current Range - 0.5 A to 30 A

Features

- Auto reset facility
- Fire retardant body
- Safe with IP 20 protection
- High quality contact tips gives longer life
- Overload LED Indication Alert with beep sound
- Enhanced Safety (IEC 60947-3, IEC 60947-6)



Newly Launched

Relay Based Single Phase ACCL

Single Phase
Mains Current Range - 30 A Genset Current Range - 1 A to 30 A

Features

- Auto reset facility
- Fire retardant body
- Safe with IP 20 protection
- High quality contact tips gives longer life
- Overload Indication Alert (Visual - Show Blink)
- Enhanced Safety (IEC 60947-3, IEC 60947-6)



Newly Launched

POLYNEO

The Distribution Box with Elegant Design & Ease of Installation



Features

- Reversible Door Provision
- Removable centre shield for ease of maintenance in Surface Design and Phase selector DB
- Inside the wall and on the wall mounting compatibility
- IP42 Degree of Protection for Flush and Surface Design
- IP 43 Degree of Protection for Phase Selector DB
- Easy to install Keyholes
- Anti-Insertion Embossed Markings
- High quality Powder Coated Finish
- Supplied with Neutral and Earth Link
- Ø32 and Ø26 Knockout Provisions
- Removable Gland plates on both sides
- Spacious design enables ease of wiring
- Comes with added benefit of Expert loyalty Scanning points for Retailers & Electricians
- Modern design with tapered bend frame for elegant look
- Cement spill protection sheet
- Available in SPN & TPN Variants
- Inside the wall and on the wall mounting compatibility for Surface DB and Phase Selector DB



Polyneo Flush Door Design

SPN Double Door DB (NEW)
(Sheet metal)
(RAL- 9003 fine white texture, IP42)



TPN Double Door DB (NEW)
(Sheet metal)
(RAL- 9003 fine white texture, IP42)



Polyneo Surface Door Design

SPN Double Door DB (NEW)
(Sheet metal)
(RAL- 9003 fine white texture, IP42)



TPN Double Door DB (NEW)
(Sheet metal)
(RAL- 9003 fine white texture, IP42)



Polyneo Phase Selector

(Sheet metal)
(RAL- 9003 fine white texture, IP43)



DB

Distribution Boards

Features

- Degree of Protection: IP30/IP42 Range Available
- Coated with RAL 9003 White Fine Texture
- Compact Design
- Ø32 and Ø26 Knockout Provisions for Easy Wiring
- Supplied with Neutral and Earth link
- Cement Spill Protection Sheet
- Acrylic Design Available
- Anti-Insertion Embossed Markings for Flush Mounting
- Keyholes for Easy Mounting
- Removable Gland Plates on Both Sides
- Stylish Plastic Corners to Protect the Door from Damage and Enhance Appearance



SPN Single Door DB
(Sheet metal)
(RAL- 9003 fine white texture, IP30)



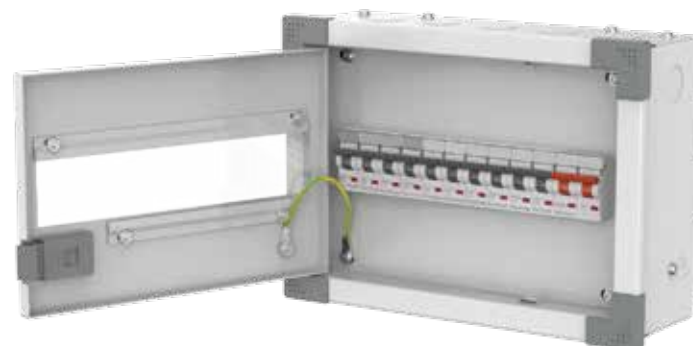
TPN Single Door DB
(Sheet metal)
(RAL- 9003 fine white texture, IP30)



SPN Double Door DB
 (Sheet metal)
 (RAL- 9003 fine white texture, IP42)



TPN Double Door DB
 (Sheet metal)
 (RAL- 9003 fine white texture, IP42)



SPN Acrylic Double Door DB
 (Sheet metal)
 (RAL- 9003 fine white texture, IP42)



TPN Acrylic Double Door DB
 (Sheet metal)
 (RAL- 9003 fine white texture, IP42)



TPN Vertical Double Door DB
 (Sheet metal)
 (RAL- 9003 fine white texture, IP42)



TPN Per Phase Isolation (PPI) Horizontal Double Door DB
 (Sheet metal)
 (RAL- 9003 fine white texture, IP42)



TPN Per Phase Isolation (PPI) Vertical Double Door DB
 (Sheet metal)
 (RAL- 9003 fine white texture, IP42)



**7 Segment TPN
Double Door DB**
(Sheet metal)
(RAL- 9003 fine white texture, IP42)



**8 Segment TPN
Double Door DB**
(Sheet metal)
(RAL- 9003 fine white texture, IP42)



**TPN Phase Selector
Double Door DB**
(Sheet metal)
(RAL- 9003 fine white texture, IP42)



**SPN TV Telephone
Double Door DB**
(Sheet metal)
(RAL- 9003 fine white texture, IP42)



**TPN TV Telephone
Double Door DB**
(Sheet metal)
(RAL- 9003 fine white texture, IP42)



TV Telephone DB Part
(Sheet metal)
(RAL- 9003 fine white texture, IP42)



Flexi Tier Double Door DB

(Flexibility of choosing Incomer & Outgoing as per your requirement, RAL - 9003 fine white texture, IP42)



SPN Decour Double Door DB

(Sheet metal)
(RAL- 9003 grey white, IP43)



TPN Decour Double Door DB

(Sheet metal)
(RAL- 9003 grey white, IP43)



Cliq DB

SPN Cliq
Polycarbonate
Transparent Cover DB

Features

- Polycarbonate Transparent Cover
- Press to Open Lock
- LED Indication for Incomer Power Source
- CRCA Base Box
- Insulated Shorting Busbar
- Earth and Neutral Bars of Brass with Nickel Plating



Decour DB

Decour DBs Features

- Surface Door Design
- Degree of Protection: IP43
- Coated with RAL 9003 White Fine Texture & Various Texture
- Ø32 and Ø26 Knockout Provisions for Ease of Wiring
- Anti-insertion Embossed Markings for Flush Mounting
- Keyholes for Easy Mounting

SPN Decour Double Door

Golden Passion Texture DB (IP43)

TPN Decour Double Door

Golden Passion Texture DB (IP43)



SPN Decour Double Door

Marble Texture DB (IP43)

TPN Decour Double Door

Marble Texture DB (IP43)



SPN Decour Double Door

Wooden Texture DB (IP43)

TPN Decour Double Door

Wooden Texture DB (IP43)





Mini DP MCB With Enclosure

Pole Type	DP
Ratings	16 / 20 / 25 / 32 A
Breaking Capacity	3 kA



Features

- Provides LED Indication of Supply
- Longer Life Due to Copper-Silver Contacts
- Energy Saving - Low Watt Loss
- High Quality Fire Retardant Material

Modular AC Box With Mini MCB

4M & 3M: AC MODULAR BOX WITH MCB & PLASTIC / METAL SURFACE BOX



Features

- ISI Docket with Dafaty Dhutter
- Overload and Short Circuit Protection
- Power Supply Indicator
- User Friendly Aesthetic Design
- FR Grade Polycarbonate



Decour T Box

SPN Decour T Box
Transparent Double Door DB

Features

- IP42 Protection
- Fresh Look
- Easy to Install
- CRCA Base Box
- Insulated Shorting Busbar





Plug & Socket Box Single Door SM Grey White

(In accordance with IS 13032, IS 8623, IEC / BSEN 61439-3) (RAL - 9003) (1P+N / 3P & Earth)



MCB Enclosure (Sheet Steel)

(RAL- 9003 fine white texture)



MCB Enclosure (Plastic)

(In accordance with IS 13032, IS 8623)

MCCB

Moulded Case Circuit Breaker



Features

- Quick-Make, Quick-Break & Trip-Free Mechanism
- Push to Trip Facility to Check Mechanism Operation
- ON-OFF & Trip Indication
- Contacts Separate Before Reaching Peak Current During Short Circuit, Resulting in Very Low Let-through Energy.
- Housing & Cover Made of DMC /SMC Thermo Set Plastic that has Superior Heat Resistance, Mechanical Strength, and is Flame Retardant.
- Mechanised Tripping through Thermal- Magnetic
- High Insulation Voltage of 690V & 1000V
- Suitable for Wide Range of Ambient Temperature of up to 55°C
- Silver Alloy Contact Tips that Enhance the Contacts Life
- Compact Design & Elegant Appearance
- Easy Mounting Accessories and Field Fittable
- Suitable for Isolation
- The Arc Chamber Extinguishes the Hot Gases, is Quickly Cooled and Expelled
- Spreader Links Available in 100A & 125A Ratings Both Sides

Newly Launched

MCCB DB

Features

- Removable Gland Plate at Top & Bottom.
- Comprehensive Busbar Assembly
- Robust Construction
- Enhanced Safety Features – Earthing Terminal, Earthing Screw, and Neutral Terminal
- User-Friendly Design – Middle Frame, Door/Cover, and door lock
- DB Design as per IP42 Ingress Protection.



MCCB Enclosure

Features

- Enclosure DESIGN AS PER IP30
- Optimized Cable Management
- Durable & Reliable Construction



Newly Launched

Surge Protection Device (SPD)

Features

- Pluggable Cartridges
- Remote Signalling Contact
- Finger Proof IP20 Terminals
- Large Terminals
- Dedicated Protection of the Neutral
- End of Life Indicator
- Dual Position of Din Clip



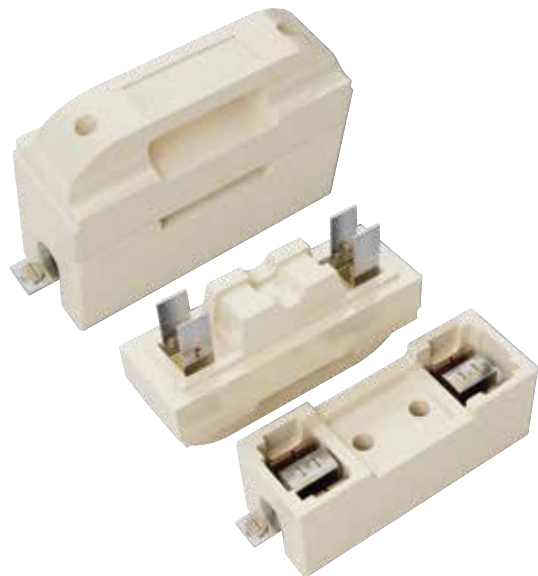
Voltage Rating	AC 275V, DC 1000V, AC 320V, DC 600V
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KitKat Fuse Unit : Excel Type

Features :

- High Quality Porcelain with High Heat Tolerance.
- Contacts : Electrical Grade Brass.
- Carrier Contacts : Copper with Plating.
- Fuse Link : Brass.
- Fuse Wire : As per SWG.
- Suitable for Residential, Agriculture & Industrial setup.
- 300A & 500A Ratings Comes with BusBar Link.



KitKat Fuse Unit : H.C. Type

Features :

- High Quality Porcelain with High Heat Tolerance.
- Contacts : Electrical Grade Brass.
- Carrier Contacts : Copper with Plating.
- Fuse Link : Brass.
- Fuse Wire : As per SWG.
- Suitable for Residential, Agriculture & Industrial setup.
- 100A & 200A Ratings Comes with BusBar Link.





CP : Rewireable Switch Fuse unit

Features :

- Quick Make and Break Operation
- Enclosure Made of CRCA Sheet Steel Duly Pretreated, and Powder Coated for Rust Protection
- High Electrical Grade Brass Contacts
- Terminals Suitable for Al & CU Conductors
- All Live Parts are Fully Shrouded with Porcelain Material
- Provision of Door Interlocking
- Knock-outs are Provided at the TOP, Bottom, & Rear Side
- Insulated Lever with Gripping Knob
- Prevent Door Access While the System is Live



CP : Off Load Changeover Switch

Features :

- Quick Make and Break Operation
- Enclosure Mode of CRCA Sheet Steel Duly Pretreated and Powder Coated for Rust Protection
- High Electrical Grade Brass Contacts
- Terminals Suitable for Al & Cu Conductors
- All Live Parts are Fully Shrouded with Porcelain Material
- Provision of Door Interlocking
- Knock-outs are Provided at the Top, Bottom, and Rear Side
- Insulated Lever with Dripping Knob
- Prevents Door Access While the System is Live
- Break-Before-Make or Make-Before-Break Contacts
- Three-Position Switching Marked as I-O-II



CP : Busbar Chamber

Features :

- Suitable for High Current Capacity.
- Enclosure Made of CRCA Sheet Steel Duly Pretreated and Powder Coated for Rust Protection.
- Efficient Power Distribution: Centralized System Reduces Voltage Drops and Energy Losses.
- High Electrical Grade Copper (Cu) Channel & Terminal Contacts.
- High Grade Fitment Terminals for Better Gripping of Connecting Wires.
- Busbar Channels Designed to Prevent Accidental Contact and Reduce the Risk of Short Circuits.
- Provision of Door Interlocking.
- Knock-outs are Provided at the Top, Bottom & Rear Side.



POLYCAB

FANS

Powered by BLDC Technology

Polycab offers a diverse range of high-performance fans, including ceiling, table, pedestal, wall, exhaust, and farrata fans, all manufactured in state-of-the-art facilities. Designed to exceed global standards, Polycab fans ensure superior quality, durability, and performance.

It delivers exceptional value by combining energy efficiency, high performance, and stylish design. Powered by BLDC technology. With sleek, modern designs and multiple colour options, these fans reduce costs, enhance comfort, and elevate your space.



Up to 50%
Energy Savings*



25% More
Air Delivery



30+
Colour Options



POLYCAB

SWITCHES

ANY COLOR, ONE PRICE*

Polycab redefines modern living with its innovative switch solutions, combining style, safety, and seamless functionality. With an extensive collection under three distinct ranges - Etira, Fabelle, and Levana - Polycab offers switches designed to elevate every space. Whether it's the minimalistic elegance or the luxurious appeal, the range embodies superior craftsmanship, durability, and aesthetic finesse. Built with cutting-edge technology and premium materials, Polycab switches ensure reliability, long life, and a refined touch to any interior. Designed for modern homes and commercial spaces, they blend sophistication with performance, making every interaction effortless and enhancing everyday living.



Assured
Safety



Soft Click
Switches



Long
Operational Life



Aesthetically
Designed



Precision
Engineering



Vertical & Horizontal
Orientation

SWITCH^{ON} THE WOW



*on switches, sockets, and accessories

POLYCAB

LIGHTING

A Bright, Beautiful Connections

Polycab lighting brings together precision engineering and thoughtful design to create lighting solutions that feel as good as they perform. Crafted to elevate everyday spaces, our lights balance clean aesthetics with consistent illumination for homes, workspaces and larger commercial spaces. Built-in advanced manufacturing facilities and rigorous in-house testing create products that reflect Polycab's commitment to quality, safety and long-term reliability. With contemporary designs, dependable LED performance and materials aligned with ROHS standards, Polycab Lighting delivers light that integrates seamlessly into modern spaces.



NABL ISO17025
Certified
R&D Centre



Waste
Reduction &
Long Lifespan



No Harmful
Chemicals



POLYCAB

WIRES

Your Connection to a Safer Future

Polycab Wires are designed for exceptional durability and safety, setting the standard for electrical wiring. With a commitment to innovation and quality, Polycab ensures long-lasting performance, making it the preferred choice across residential, commercial, and industrial sectors. The brand offers products under names like Polycab Green Wire+, PolycabSuprema with E-Beam Technology, PolycabOptima+, PolycabPrimma, and Polycab Etira, each guaranteeing superior safety, eco-friendliness, and durability compared to standard wires.



Superior Quality
Materials



Enhanced Safety
Features



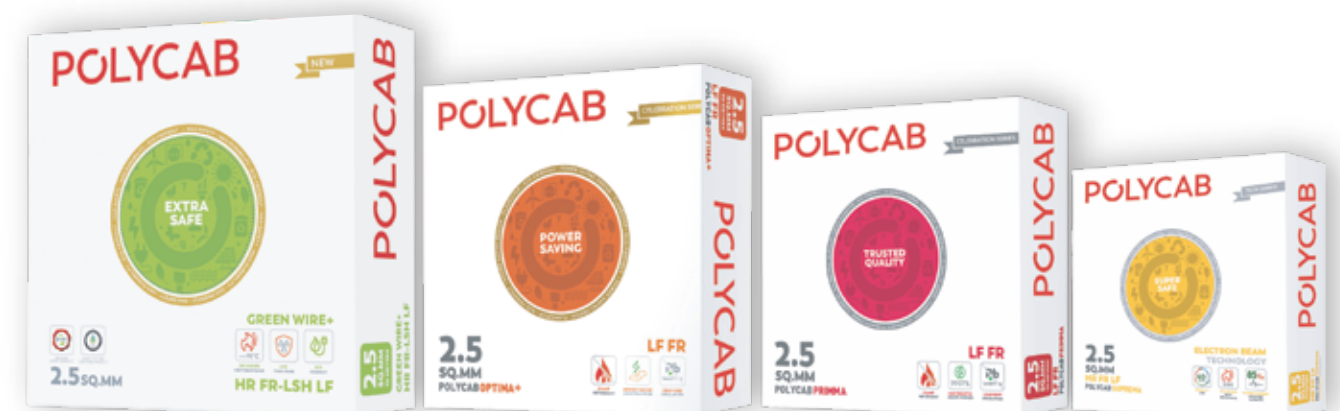
Long-Lasting
Performance



Global
Compliance



India's 1st GreenPro
Certified* House Wires.



*For Claim Details. Please Visit www.Polycab.com