



YOUNG ENERGY IS ALWAYS ON

Our range of products can endure any kind of test.



Fans



Water heaters



Wires



Modular Switches



Domestic switchgear



Industrial switchgear



Domestic Products

ASPIDA Miniature Circuit Breaker (MCB)

Range
6 - 40 (B Type) / 0.5 - 63 (C Type)

Execution
SP, SPN, DP, TP, TPN, FP

Specification
IS / IEC : 60898-1 / 2002

Features

- Safety sliding shutters
- Two position DIN rail clamp
- Breathing channels
- Large terminal capacity



ACCL & Auto C/o

Range
30A / 1A to 15A

Execution
Single Pole & Neutral

Poles
3 M

Features & Benefits

- High Precision: electronic Device
- Advance Neutral Device
- Inbuilt Current Limiting Function
- Auto Restoration to Primary Supply
- Compact Size; energy efficient Device
- LED Indication



ASPIDA Isolator

Range
40, 63, 100, 125A

Execution
SP, DP, TP, FP

Specification
IS / IEC 60947 - 3

Features

- Low Watt Loss
- Longer electrical life
- Wide range availability
- Low power consumption, thus cost effective & energy saving



MCB Changeover Switch

Range
25A, 40A, & 63A

Execution
Double Pole (2P), Four Pole (4P)

Specification
IS / IEC 60947 - 3

Features

- Compact construction & Double break contacts
- Silver Cadmium Oxide contact tips
- Shrouded terminals
- Front operation with three stable positions I-O-II
- Centre position OFF
- Easy snap on DIN Rail mounting
- Can be mounted with other products viz. MCB, RCCB, Isolator in Distribution Board



Residual Current Circuit Breaker (RCCB)

Range
16A, 25A, 40A, 63A, 80A & 100A

Execution
Double Pole (2P), Four Pole (4P)

Sensitivity
30mA, 100mA, 300mA

Specification
IS 12640-1: IEC/ EN 61008-1

Features

- Simple and Robust operating mechanism.
- Dual termination for Bus Bar as well as cable connection
- Test Button for regular inspection. & Advance Neutral.
- Protection against leakage current & Fire Hazards.
- Safety sliding shutters for installers.



Residual Current Circuit Breaker with Overload & Short Circuit Protection (RCBO)

Range
6A, 10A, 16A, 20A, 25A, 32A & 40A

Sensitivity **Execution**
30mA, 100mA, 300mA SPN & TPN

Specification
IS 12640 (Part 2) & IEC 61009

Features

- Pulsating DC protection - Type 'A'
- Discrimination using time delay - Type S RCBO
- Controlled response VD RCBO (Electronic)
- Protection in case of loss of supply neutral
- Enhanced immunity to nuisance tripping
- Short circuit breaking capacity 10kA
- Large terminal capacity : RCBOs have 35 mm 2 for cool running while in operation.



POWERSHELL MCB Distribution Boards

Range
SPN - 4, 6, 8, 12, 16 Ways, TPN - 4, 6, 8 & 12 Ways

Specification
IS 13032 & IEC : 61439 -3

Degree of Protection
IP 42

Suitable for Incoming
2 pole or 4 pole

Features

- Aesthetically Pleasing Design
- Elegant Color combination
- Door earthing for extra protection
- Transparent cement guard to protect the DB from construction spill over.



MCB Distribution Boards

Range
SPN - 4, 6, 8, 12, 16 & 2+4, 2+6, 2+8, 2+10, 2+12, 2+14 Ways TPN - 4, 6, 8 & 12 Ways

Specification
IS 13032 & IEC : 61439 -3

Degree of Protection **Suitable for Incoming**
IP 42 & 43 2 pole or 4 pole

Configurations
Horizontal, Vertical, Consumer Unit, Power line, 7 Segment, MCB Enclosure

Features

- Aesthetically Pleasing Design
- Elegant Color combination
- Corners of the top cover have been beautifully covered with new unique design of side channels
- Transparent cement guard to protect the DB from construction spill over.
- Seven Tank Phosphating Pre-Treatment Process



Special Purpose DBs



PPI DB - Vertical PPI DB - Horizontal Phase Selectors DB 7 Segment DB

MCB Protected Socket

Range **Rated Voltage Un**
25A C Series 240V AC

Rated Frequency **Execution**
50 Hz 1P

Specification
IS 13032 / IS 8623

Terminal Capacity
6 mm²

Features

- Aesthetic appeal
- Ideal for local sectioning - Selectivity
- High quality contacts ensures reliability
- Built in MCBs protection, short circuit breaking capacity (3kA)
- Suitable for protection of home appliances like ACs, LCD, Geyser, Microwave etc.
- Available with Sheet Metal & Plastic Box in 3 & 4 Module



Mini MCB with Enclosure POWERSHIELD

Range **Rated Voltage Un**
32A C Series 240V AC

Rated Frequency **Execution**
50 Hz 2P

Specification
IS/IEC: 60898-1

Features

- Appealing & contemporary aesthetics
- compact & space saving design
- Overload & short circuit protection
- Proven MCB mechanism for longer life
- Easy to operate & replace
- Completely insulated design
- Indication of supply



Consumer Unit & Enclosures DBs



Sheet Steel MCB Enclosure Plastic MCB Enclosure Consumer Unit Cable End Box

Industrial Products

Air Circuit Breaker (ACB)

Range

- 630A to 4000A.

Specification

IEC 60947-2 & IS 13947-2

- Features
- Compact size, wide range & high breaking capacity
 - 630A to 4000A available in only 3 frame sizes
 - First frame available upto 2000A
 - Common height, depth and panel door cutout
 - Plug in type front accessible accessories
 - Accessories are field fittable & common for the entire range
 - Modular construction for pole unit
 - Easily replaceable arcing contacts
 - Available with communication facility



MCCB Panel Board

Range:

STANDARD make MCCBs of various current & frame sizes can be fitted at site, providing the clients exceptionally user friendly options.

- Two basic versions:
- Incomer upto 400A, Outgoing 25A to 125A (SKB-5/6/7) in TP & FP
 - Incomer upto 800A, Outgoing 25A to 250A (SKB-1/2) in TP

Specification

IEC:60439 / IS:8623

- Features
- Ready made & customised solutions for load management.
 - Factory built, rust and corrosion free.
 - Modular construction & compact size provides economy of space, time & cost.
 - Designed for floor mounting / wall mounting.
 - Specially designed shrouded busbar provides safety.
 - Option of a TP or FP Incomer and Outgoing of TP or SP MCCBs.
 - No. of ways option permits future system expansion.
 - Easy add on modules to house various devices offers simplicity & flexibility.
 - Elegant & sleek in appearance.



Moulded Case Circuit Breaker (MCCB)

Range

25A, to 1600A in Single pole, three pole and four pole wSN execution.

Breaking Capacity (kA)

10 - 50 (kA)

Type of Release

Thermal Magnetic

Execution

MCCB: SP, TP & FPwSN

Specification

IEC 60947-2/IS:13947-2

- Features
- Comprehensive range : 25A - 1600A in different frame sizes.
 - Compact dimension & Identical front plate cut out
 - Interchangeable line & load connection.
 - Adjustable / front accessible thermal and magnetic setting.
 - Suitable for use as Switch Disconnectors / Isolators.
 - Trip Free Mechanism
 - Mounting possible in vertical or horizontal position
 - Complete range of accessories



‘Stanguard’ On-Load Changeover Switch

Range Frame Size	
00	- 40,63,80,100A
0	- 125,160,200A
I	- 250,320A
II	- 400,630A
III	- 800A
IV	- 1000,1250,1600A
V	- 2000,2500,3150A

Utilisation Cataegorey

AC-23A

Type

Double Break

- Features
- High electrical & mechanical endurance
 - Unique modular construction comprising of two load switch disconnecter
 - Enclosed housing to avoid dust ingress
 - Load and Line reversibility
 - Handle with door interlock and padlock facility
 - Advance neutral-makes first & breaks last
 - Provision of arc chutes for arc quenching



Automatic Transfer Switch (ATS)

Range

- Current rating from 100A to 630A in three frame sizes in three pole and four pole execution.

Specification

IS / IEC:60947-6-1

- Features
- High speed transfer
 - Superior making & breaking capacity
 - Compact & light weight design
 - Positive indication through flag indicator
 - Neutral point transfer
 - Liberal terminals
 - Phase barriers Range



Off-Load Changeover Switch

Range

32A, & 63A, 240V in DP Version, 16A to 2000A 415V in FP Version

Specification

IS/IEC : 60947-1 & 3

- Features
- Conventional side handle operated switches suitable for individual mounting for OFF LOAD applications.
 - Constructed out of CRCA sheet steel, duly pretreated and powder coated to give lasting surface protection.
 - To provide safety, door interlock is provided which ensures that the door can not be opened when the switch is in ON position.
 - All current carrying parts are of high conducting ETP copper and bright tin plated, suitable to carry the rated current with low temperature rise.
 - Ample cabling space provided to terminate copper or aluminium cables with sufficient knock outs in detachable gland plates.
 - DMC terminal blocks and shrouds are provided for cable termination having excellent mechanical thermal and dielectric properties.
 - Upto 100A these switches are side handle operated onload changeover switches due to quick make, quick break mechanism independent of the speed of operator. Successfully tested in-house for AC-23A utilization category as per IS/IEC 60947- 1 & 3.



HBC Fuse Link

Range

- 2A to 800A in bolted type 6A to 630A in
- DIN type (knife type) 4A to 63A in cylindrical type

Specification

IS : 13703-1 & 2, IEC : 60269-1 & 3

VDE : 0636-21, BS : 88

- Features
- Range : 2A-800A in Bolted Type., 6A-630A in DIN Type. 4A-63A in Cylindrical Type.
 - Rated Breaking Capacity 80 KA of the fuse links at 415V.
 - Reduced electromagnetic stress as a result of low cut off current to protect device adequately.
 - Reduced thermal stress because of lower let through fault energy to eliminate mechanical damages.



Switch Disconnecter Fuse (Cubicle Fuse Switch Unit)

Range

- 32A to 800A with bolted type fuse links
- 32A to 800A with din type fuse links

Specification

IS / IEC : 60947-1 & 3

Execution

- Triple Pole & Neutral
- Triple Pole with Switched Neutral

- Features
- Front operated, positive break double isolation switch mechanism
 - Multi Break arcing contacts per pole for higher electrical life
 - Stationary Fuse Links prevent loosening of fuses
 - Handle with Padlock, Door interlock and defeat mechanism facility
 - Add-on auxiliary switch
 - Available in open execution and in sheet steel enclosure.
 - Suitable for Aluminium cable termination



Rewirable Switch Fuse Unit

Range:

SPN: 16A to 32A, DP: 16A to 63A, TPN: 16A to 320A

Specification

IS/IEC : 60947-1 & 3

Execution

SPN, DP & TPN

- Features
- Range : 16, 20, 32, 63, 100, 200, 320 Amps.
 - ISI marked.
 - Available in single pole and neutral, double pole and triple pole and neutral with Rewirable type & HBC type fuse carriers.
 - Tested for utilisation category AC -22/23A as per IS / IEC: 60947 - 1 & 3.
 - Hard bright silver/tin plated contacts for high conductivity and longer life.
 - Fully shrouded live parts.
 - Rigorous anti-rust conditioning with seven tank process to ensure smooth and lasting paint finish against corrosive atmosphere.
 - Entry holes provided at top and bottom and also at the rear side to facilitate cable connections from any side.
 - Terminals suitable for accomodating aluminium/copper conductors.
 - Quick make and break mechanism, independent of the speed of operating handle, with door interlocking.



STANDARD Cables

HTR FR PVC Cable

Range 0.5 SQ. mm, 0.75 SQ. mm, 1.0 SQ. mm, 1.5 SQ. mm, 2.5 SQ. mm, 4.0 SQ. mm, 6.0 SQ. mm & upto 400 SQ. mm

Colour Red/Yellow/Blue/Black/Green/Grey/White



What is HTR FR (High Temperature Resistant Flame Retardant.)

Electrical wires are being used as electrical path for Industrial and household power applications. In general, excessive voltage drops/ fluctuation in service line results lower voltage at receiving end. Due to this lower voltage, current drawn and passing through the electric wires are higher than normal resulting higher temperature rise in the conductor. As such normal wires can not sustain with such system abnormalities and may leads to risk of short circuit and serious fire hazards. To fight with such conditions, STANDARD HTR-FR wires have been developed with special technology which is rated for 10% higher current carrying capacity with Energy saving, extra safety and longer life can sustain with high temperature rise even worst condition of overloading.

Extra Safety During Overloading and Short Circuit

Overloading and Short Circuit are the two main and common electrical hazard generating the excessive heat & risk of fire that can damage the equipments and also loss of human life. Short-circuit can be caused by a host of reasons such as faulty wiring, broken insulation due to inferior quality of insulation, circuit-overload, and defective plugs, switches, cords, receptacles, etc. STANDARD Cables ensure superior insulation and conductor characteristics to prevent short-circuit due to wiring. STANDARD Cables are Certified the Heat Shock Test at 200°C by CPRI under Overloading / Short Circuit Conditions.



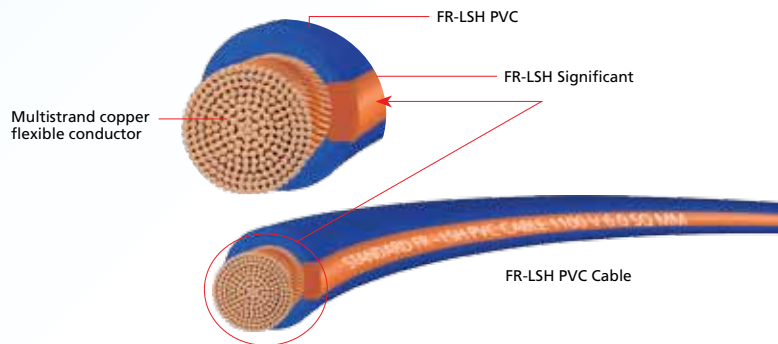
STANDARD WIRE

NORMAL WIRE

FR-LSH PVC Cable

Range 0.5 SQ. mm, 0.75 SQ. mm, 1.0 SQ. mm, 1.5 SQ. mm, 2.5 SQ. mm, 4.0 SQ. mm, 6.0 SQ. mm

Colour Red/Yellow/Blue/Black/Green



STANDARD FR LHS Superior protection for human safety

FRLSH was developed and introduced for commercial building and specially for those buildings where exits and ventilation is restricted (Like - Cinema Halls), being in case of fire in these types of building most of the people become victims due to suffocation and non-visibility which occurs due to burning of PVC because PVC emits lots of black smoke and toxic gases while burning. Therefore FRLSH insulation was developed in a way that while burning of PVC having FR-LSH feature should emit lesser smoke and toxic gases (halogen).

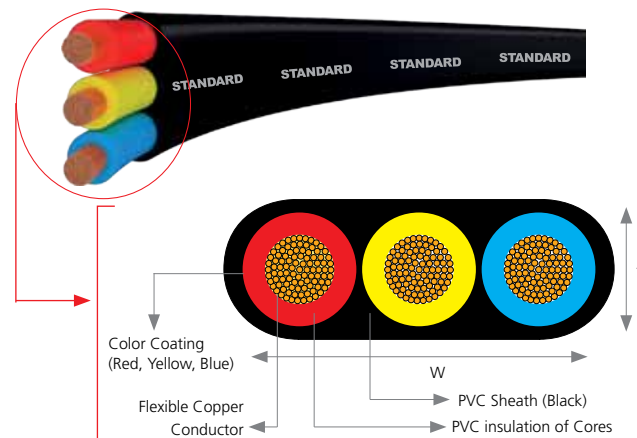
Save the environment

Every day thousand tonnes of Hazardous Halogen gases are released in the environment resulting in depletion of the earth's ozone layer (which protects us from cancer causing UV radiations of the Sun) a phenomenon popularly known as green house effect. STANDARD FR-LSH PVC insulated industrial cables are practically halogen free and therefore are environment friendly. So when you sell/buy these cables you not only protect your near & dear ones but also your future generations against the Green House Effect.

Flat Three Core PVC Cable

Range 1.5 SQ. mm, 2.50 SQ. mm, 4.0 SQ. mm, 6.0 SQ. mm, 10.0 SQ. mm, 16.0 SQ. mm, 25.0 SQ. mm, 35.0 SQ. mm

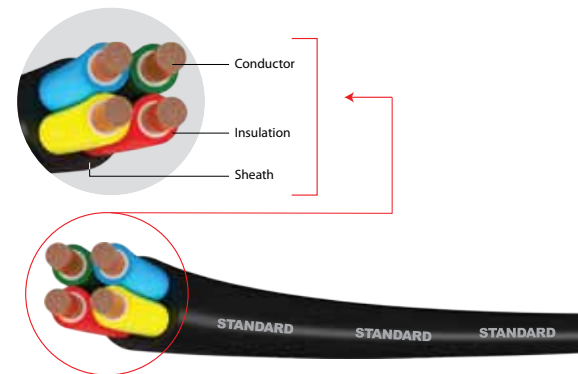
Specification Available in 500 ± 5% metres packing in drums. Also available in 100 metres packing on request.



Multicore Round FR PVC Cable

Range 2.0, 3.0, 4.0, 5.0, 6.0, 7.0, 8.0, 10, 12, 14, 16, 19 Cores

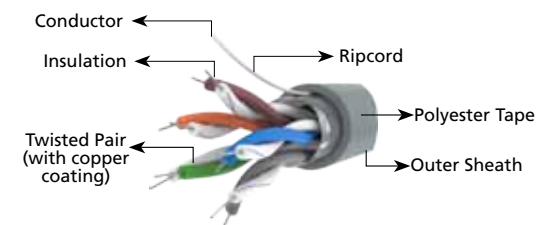
Specification/Colour Available in 100 metres length with black outer sheath & in bigger packing on request. Any colour on specific request can be supplied



Telephone Switch Board Cables

Design/material Options

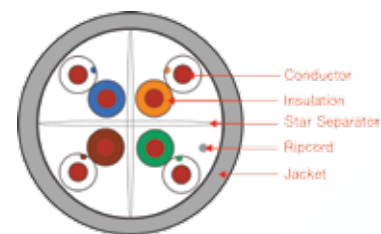
Conductor : Tinned copper/Bare copper
Insulation : PVC/Polythelene
Conductor size Cable : 0.4 mm
Configuration : 1.0, 2.0, 3.0, 4.0, 5.0, 10, 20 pair



Computer LAN Cables

Introduction

STANDARD Networking Cables allows device to access high-speed networks/ Internet data. The Cables are verified to the performance requirements of ISO/IEC 11801, TIA/EIA 568B.2. Unshielded twisted pair (UTP) cable is used in many home and business-based Ethernet networks. It has four pairs of wires that are housed inside of the lining of the cable. Each pair is twisted to prevent interference from other devices on the network.



Colour Code

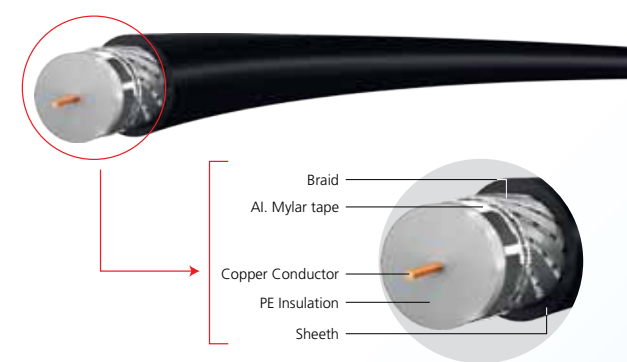
Pair 1 - Blue and White
Pair 2 - Orange and White
Pair 3 - Green and White
Pair 4 - Brown and White



Co-Axial TV Cables

Application : Used in cable TV operations, Computer net-working etc.

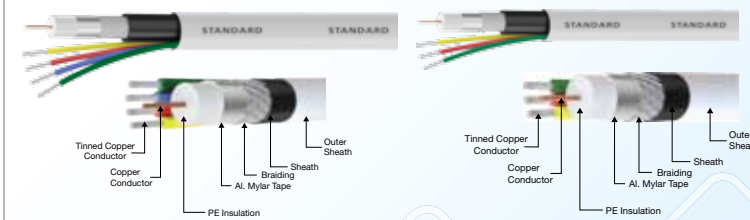
Construction : Solid annealed bare copper conductor, gas injected foam polythene insulated and alloy braided with Petroleum jelly flooded, & Overall PVC sheathed.



STANDARD CCTV Cables

Introduction

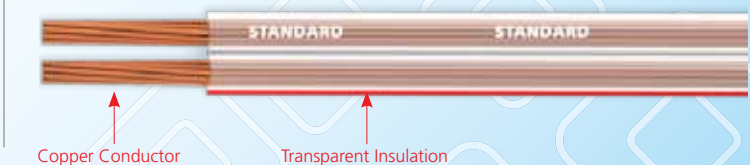
STANDARD CCTV Cables are offered in two types namely 4+1 CCTV Cable and 3+1 CCTV Cable. Coaxial cables form the carrier for video signal and the other '4 cores' or '3 cores' form the carriers for power. Coaxial cables are designed to transmit the complete video frequency range with minimum distortion or attenuation, making them an excellent choice for CCTV.



Standard Speaker Cables

Introduction

Speaker Cable use to make connection between loudspeaker and audio amplifiers with in various sound instruments. In today's constructions, the new Building Code (Like for Airports, Railway platforms, Auditoriums, Offices, High-rise apartments and Hospitals etc.), Installation of speaker cables ensure a clear and distortion free voice with very low dB loss. "STANDARD" twin parallel Speaker cables are manufactured with multi wire, bright annealed flexible bare electrolytic grade copper conductor, each core designed to easy identification with Insulation of specially formulated and in house manufactured FR (Fire Retardant) PVC compound with high value of oxygen and temperature index. Packaging: Transparent Polywrapping in 100 meters..





IVY Blush

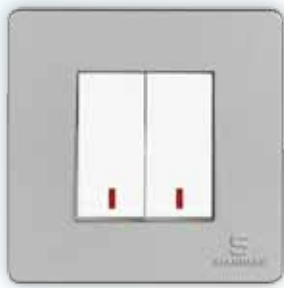


IVY Blush Glittery Bronze

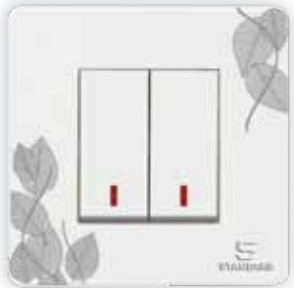
IVY Crest



IVY Crest Blossom



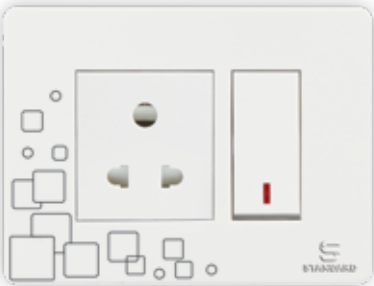
IVY Blush Moonlit Silver



IVY Crest Foliate



IVY Blush Radiant Grey



IVY Crest Cubes

- SWITCHES THAT LAST LONGER**
- Glossy White surface and easy to clean and maintain
 - Minimalistic design with a lasting impression
 - Complete range for Residential and Commercial Applications.



Irene Surround



Irene Surround

Irene Stripe



Irene Stripe



Irene Surround



Irene Stripe



Irene Surround



Irene Stripe

- SWITCHES THAT LAST LONGER**
- Simple design with a slim impression on wall
 - Two types of plate options
 - Single plate system with color coordinated band



ZOE Modular Switches



ZOE Ash Grey



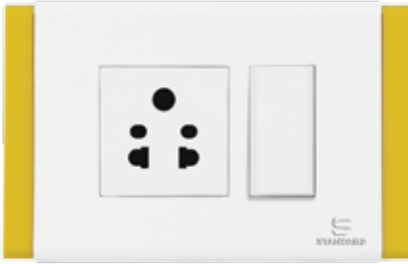
ZOE White



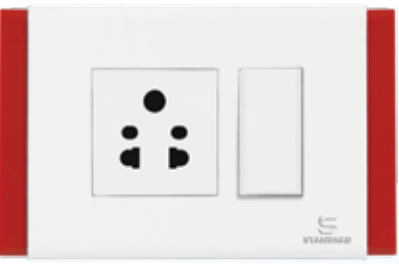
ZOE Raven Black



ZOE Caramel Brown



ZOE Lemon Yellow



ZOE Carmine Red

- SWITCHES THAT LAST LONGER**
- Vertical and Horizontal Orientation
 - Matt and Gloss Finish Plate
 - Complete Range for Residential and Commercial Applications
 - Available in Five Colours



Switches Accessories



Angle Holder



Batten Holder Mini



Batten Holder Jumbo



Pendant Holder



Angle Holder Round



Batten Holder Mini Round



Batten Holder Jumbo Round



6A 2 Pin (male- female)



6A 2 pin Plug



6A 3pin Plug



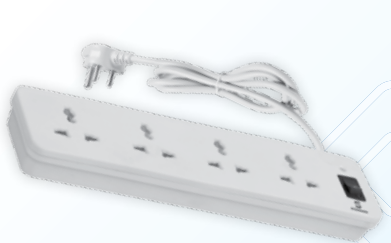
16A 3pin Plug



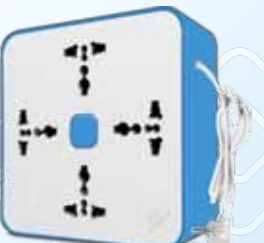
Ceiling Rose-Mini



Ceiling Rose-Jumbo



QNEST - 4 way Surge & Spike Guard (1.5 MTR)



SQUA NEST 4 way surge & spikeguard (2.5 MTR)



Ringabell - Wireless Doorbell



Door Bell - Ding Dong

Ceiling Fans

Premium Under Light Fan



Kids



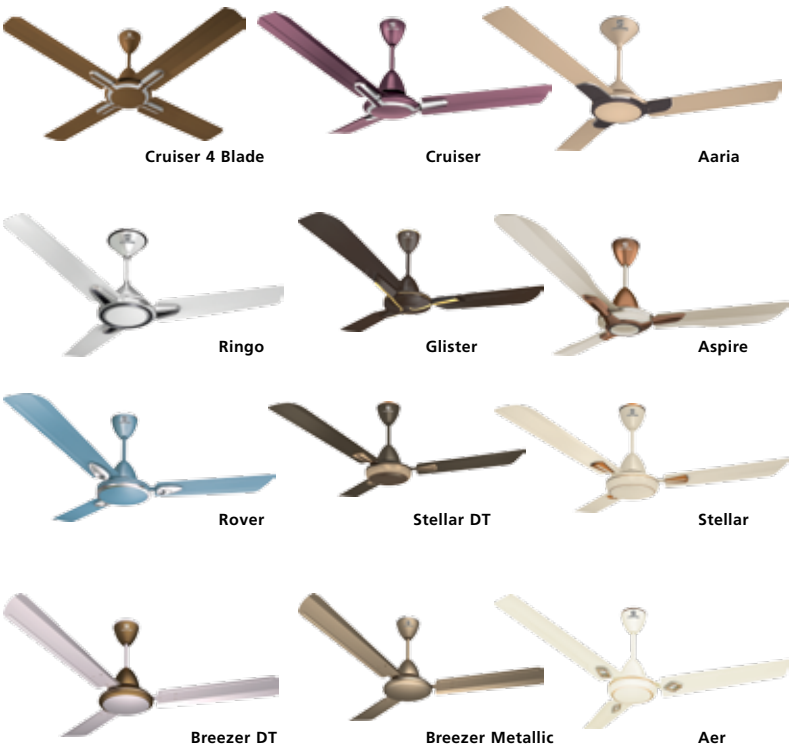
Model	Sweep (mm)	Colour / Specification
Ananta	1400	Chrome white, Pearl Black
Evoke	1320	Antique Brass, Brushed Nickle
Cerera	1200	Antique Copper, Brushed Nickle
Rockstar	1200	Kids fan
Ameo	1200	Metallic Black, Pearl White Ocean, Expreeso Brown-Copper, Pearl White Mist
Amazer	1320	Rainbow Ivory-Gold, Expreeso Brown-Copper, White Blue, Indigo Blue
Cruiser Refresh	1200	American Walnut, American Wenge
Electra	1200	Antique Brass, Brushed Nickel, Antique Copper
Brisk	1200	Pearl White Lt. Copper, Metallic Black Lt. Copper, Pearl Brown Lt. Copper

Premium Designer



Model	Sweep (mm)	Colour / Specification
Frorer	1200	Pearl White, Pearl Ivory, Pearl Brown
Robusta	1200	Antique Copper- Black Nickle, Antique Gold-Brushed Nickle, Black Nickel - Brushed Nickle
Dasher Prime	1200	Pearl white stone, Pearl white wood, Pearl white granite
Dasher Jazz	1200	Wine Red Silver, Gold Mist Dusk, Metal Black Silver
Leafer	1200	Mist Dusk, Pearl Ivory Pista, Pearl-White Baby Blue
Tryo	1200	Pearl white slate, Pearl white blush, Pearl white baby blue
Qite	1200	White slate, White dusk, White honey

Decorative Fan



Model	Sweep (mm)	Colour / Specification
Cruiser 4 Blade	1200	Pearl white, Pearl brown Sparkle bronze & Mauve
Cruiser	1200	Pearl white, Pearl brown Sparkle bronze & Mauve
Aaria	1200	Baby blue-teal, Champagne-dusk, Pearl white-silver
Ringo	1200	Pearl White Silver, Champagne Henna, Blush Magenta
Glister	1200	Matt dusk-gold, Pearl brown, Aqua sapphire, Pearl white, Pearl ivory
Aspire	1200	Mist-sparkle brown, Silver-pearl white, Pastel-brown, Nickel silver-oasis green
Rover	1200	Mauve, Pearl brown, Pearl white, Chrome silver, Gold mist, Ocean blue

Super Saver Fan



Regular Fan



Model	Sweep (mm)	Colour / Specification
Stellar Dt & Stellar	1200, 1050, 900 & 600	Pearl Brown - Gold Mist, Mist Honey, Pearl Brown-Bronze, Silver Blue & Pearl Ivory, Pearl White
Breezer DT & Mettalic	1200 & 1400	Mist Honey, Aqua Sapphire, Pastel purple, Aqua Caramel & Pearl Brown, Mauve, Pearl white
Aer	1200	White, Bianco, Brown & Sky
Stellar 50	1200	Pearl Brown - Bronze & Silver Blue
SS 50	1200	White, Bianco & Brown
Super Speed 50	1200	White, Bianco, Brown & Sky
Breezer	1200 & 1400	White, Bianco & Brown
Sailor	1200, 1400, 1050, 900 & 600	White, Bianco & Brown, Sky, Matte Black & Leather Bronze
Zinger	1200, 1400, 1050 & 900	White, Bianco & Brown

Portable Fans

Super 5 Leaf



Super High Speed



Sailor HS



Model	Sweep (mm)	Specification
ST 01	400	Thermal Overload Protected Motor
SW 01	400	Thermal Overload Protected Motor
SW 12	300	Thermal Overload Protected Motor
SW 18	450	Speed Air
SP 16	400	Thermal Overload Protected Motor
SP 18	450	Speed Air
Sailor HS	400	Table, Pedestal & Wall Fan: High Speed

Alfa



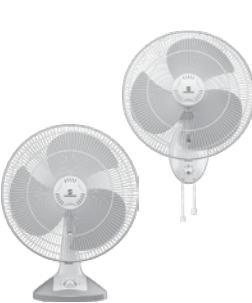
Alfa High Speed



Beta



Beta High Speed



Storm Air



Cabin Fan



Pluto Table

Model	Sweep (mm)	Specification
Alfa	400	Table, Pedestal & Wall Fan: Thermal Overload Protected Motor
Alfa HS	400	Table, Pedestal & Wall Fan: High Speed and Thermal Overload Protected Motor
Beta	400	Table & Wall Fan
Beta HS	400	Table & Wall Fan: High Speed
Axis Cabin	400	Black & White Color
Pluto	230	Table fan with High Speed

Exhaust Fans

Plastic Exhaust



130 mm, Refresh Air DXC Ceiling Exhaust



150 & 100 mm, Refresh Air DXW Exhaust



200 & 150 mm, Refresh Air DXR Exhaust



250, 200 & 150 mm Refresh Air DX Exhaust

Model	Sweep (mm)	Specification
Refresh Air DXC	130	Ceiling Exhaust Fan
Refresh Air DXW	150 & 100	Plastic Exhaust Fan
Refresh Air DXR	200 & 150	Plastic Exhaust Fan: Round
Refresh Air DX	250, 200 & 150	Plastic Exhaust Fan: White & Black Color

Metal Exhaust



300 & 230 mm, Refresh Air DB Metal Exhaust



300, 230 & 150 mm Refresh Air SPS Exhaust



600, 450, 380 & 300 mm Refresh Air HD Metal Exhaust

Model	Sweep (mm)	Specification
Refresh Air DB	300 & 230	Metal Exhaust Fan: Domestic Kitchen
Refresh Air SPS	300, 230 & 150	Metal Exhaust Fan: Domestic Kitchen
Refresh Air HD	600, 450, 380 & 300	Metal Plastic Exhaust Fan: Industrial Use

Water Heaters

ZOE & ZOE PRIME: Storage Square Water Heater



Capacity : 10L, 15L & 25L
Colors : Zoe - White Blue & Zoe Prime - White

- **Enamel coated tank**
For protection against rust & corrosion to provide longer life
- **Insulation of High Density Polyurethane**
For energy efficiency and to store hot water for longer duration
- **Incoloy 800 heating element with enamel coating**
Highly resistive to corrosion giving it a longer life
- **Adjustable Thermostat**
All weather temperature setting with maximum temperature of 75°C
- **Magnesium Anode**
To help increase life of Storage Tank
- **Dual safety feature**
With automatic thermal cutoff & thermostat
- **Safety valve**
For protection against excessive pressure (> 8 bar)
- **Water tubes with whirl flow**
No immediate direct contact between cold and hot water for faster heating

AMEO: Storage Plastic Water Heater



Capacity : 10L, 15L & 25L
Colors : White Blue & Ivory Red

- **Incoloy 800 heating element with enamel coating**
Highly resistive to corrosion giving it a longer life
- **Magnesium Anode**
To help increase life of Storage Tank
- **Durable steel tank**
Single weld line tank made of ultra thick superior cold rolled steel
- **Water tubes with whirl flow**
No immediate direct contact between cold and hot water for faster heating
- **Dual safety feature**
With automatic thermal cutoff & thermostat
- **High density CFC free Polyurethane Foam (PUF) insulation**
For energy efficiency and to store hot water for longer duration
- **Adjustable Thermostat**
All weather temperature setting with maximum temperature of 75°C
- **Multi functional safety valve**
For protection against excessive pressure (> 8 bar), ideal for high rise buildings

AMAZER: Storage Metal Water Heater



Capacity : 10L, 15L & 25L
Colors : White Blue & Ivory Red

- **Incoloy 800 heating element with enamel coating**
Highly resistive to corrosion giving it a longer life
- **Magnesium Anode**
To help increase life of Storage Tank
- **Durable steel tank**
Single weld line tank made of ultra thick superior cold rolled steel
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For energy efficiency and to store hot water for longer duration
- **Adjustable Thermostat**
All weather temperature setting with maximum temperature of 75°C
- **Multi functional safety valve**
For protection against excessive pressure (> 8 bar), ideal for high rise buildings

LYFT: Storage Plastic Water Heater



Capacity : 6L
Colors : White

LYFT: Instant Water Heater



 Capacity : 1L, & 3L
Colors : White

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