

A S P I D A POWERSHELL Distribution Boards

TAKE CHARGES OF YOUR SAETY







Large terminal capacity (upto 35 sq. mm)



Safety sliding shutters



Line load reversible



Breathing channels

*WARRANTY: Warranty for a period of five years when fitted in STANDARD distribution boards. When fitted in any other distribution board, warranty period is one year.

Domestic Switchgear 2020



ASPIDA

Miniature Circuit Breaker (MCB)

Range

6 A - 40 A (B Type) / 0.5 A - 63 A (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

30 A / 1 A to 15 A

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



MCB Changeover Switch

Range

25 A, 40 A, & 63 A

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

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

Execution

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

Sensitivity

30 mA, 100 mA, 300 mA

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.



Isolator

Range

40 A, 63 A, 100 A, 125 A

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



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

Range

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

Sensitivity

Execution

30 mA, 100 mA, 300 mA

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 10 kA
- Large terminal capacity: RCBOs have 35 mm 2 for cool running while in operation.







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MCB Distribution Boards

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

Specification

IS 13032 & IEC : 61439 -3

Degree of Protection

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 Protected Socket

Rated Voltage Un Range

25A C Series 240V AC

Rated Frequency Execution 50 Hz

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

MCB Distribution Boards

Range

SPN - 4 way, 6 way, 8 way, 12 way, 16 way & 2+4 way, 2+6 way, 2+8 way, 2+10 way, 2+12 way, 2+14 ways **TPN** - 4 way, 6 way, 8 way & 12 ways

Specification

IS 13032 & IEC: 61439-3

Degree of Protection

IP 42 & 43

Suitable for Incoming

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





Mini MCB with Enclosure

POWER SHIELD

Rated Voltage Un

32 A C Series 240 V AC

Rated Frequency Execution

50 Hz

Specification IS/IEC: 60898-1

- 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



Special Purpose DBs



7 Segment DB

Consumer Unit & Enclosures DBs



Enclosure



Consumer Unit



Cable End Box

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- Prices are subject to change without notice.
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