

PRODUCT RANGE









DISTRIBUTION BOARD



MOULDED CASE
CIRCUIT BREAKER



HRC FUSES



ONLOAD CHANGEOVER



VERTICAL FUSE SWITCH

ABOUT US

makes sense".









Presence in 60+ countries & counting

OUR PRODUCT BASKET

- PROTECTION DEVICES
- DISTRIBUTION BOARDS
- POWER PRODUCTS
- WIRING DEVICES
- TRADITIONAL PRODUCTS
- INFRA PRODUCTS





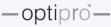








MINIATURE CIRCUIT BREAKER



ALL THAT YOU NEI



- Confirms to IS/IEC 60898-1
- Current Rating Range 0.5A to 63A,50Hz,AC MCB*
- Available in SP/ SPN/ DP/ TP/ TPN/ FP version in B, C* & D* tripping curves
- Rated Short-Circuit breaking capacity, Icn 10kA
- Line Load Reversibility
- Energy Limitation Class 3
- Operating Voltage 240V /415V AC, 60V DC per pole
- CE Marked
- Common clip on type accessories like Aux. Contact, alarm contact, etc. for entire range

HIGH RATING AC CIRCUIT BREAKER





- Confirms to IEC 60947-2
- Range 80A to 125A, 50Hz, AC MCB
- Available in SP/ DP/ TP/ FP version
- Rated short-circuit breaking capacity, Icu 10kA
- Operating voltage 240V/ 415V AC, 60V DC per pole.
- CE Marked
- Large size terminals 50 sq.mm

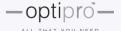
DC CIRCUIT BREAKER





- Confirms to IEC 60947-2
- Range 0.5A to 63A, DC MCB
- Available in SP & DP Version
- Rated short circuit breaking capacity, Icu 6kA
- CE Marked
- Operating voltage upto 250V supply
- Large size terminals 35 sq.mm

ISOLATOR

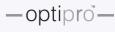




- Confirms to IEC 60947-3
- Range 40A to 125A, 50Hz, AC
- Available in DP/ TP/ FP version
- CE marked
- Large size terminals 35 sq. mm
- Operating voltage 240V/415V AC, 60V DC per pole



RESIDUAL CURRENT CIRCUIT BREAKER





- ISI/CE marked as per IS/IEC 12640-1
- Range 25A to 63A, 50Hz, AC class
- Sensitivity range: 30mA/ 100mA/ 300mA
- Available in DP/FP version
- Rated conditional short circuit current Icc 10kA
- Large size terminals 35 sq.mm
- Operating voltage 240V/415V AC

RCD ADD ON BLOCK -optipro-



- Confirms to IEC 60947-2
- Range 6A to 63A, 50Hz
- Sensitivity range: 30mA/ 100mA/ 300mA
- Rated conditional short circuit current Icc 10kA
- Degree of protection IP20
- Large size terminals 35 sq.mm
- Flexibility to use MCB of any tripping & curve

—optipro—

DISTRIBUTION BOARDS

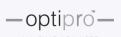


- Innovative Design
- Wide range of DB's: SPN/ TPN/ VTPN/ PPI/ 7-Segment/ Flexy DB
- Available in single & double door both types
- Degree of Protection Upto IP54
- Mechanical strength IK08
- Isolated & shrouded neutral bar
- Cement spill protector
- Door earthing for user safety
- Circuit identification label

DB SUITABLE FOR MIVON CONSTRUCTION



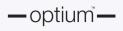
- Compact design
- Designed as per IEC61439-3
- Degree of protection IP43
- Mechanical strength Ik09
- Increased sheet thickness
- Cement spill protector
- Door earthing for user safety
- Anti-insertion mark







MCCB - FIXED RANGE

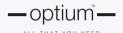






- Ics=50% Icu, and 100% Icu (for 16kA & 25kA)
- Rated short circuit breaking capacity: 16kA, 25kA, 36kA & 50kA
- Fixed overload & short-circuit current setting
- Wide range of accessories like Aux. contact, alarm contact, spreaders, etc..







- Confirms to IEC 60947-II
- Adjustable MCCB range 16A to 250A
- lcs=100% (lcu)
- Available in both thermal magnetic & microprocessor type releases
- Adjustable type overload, short circuit current & earth fault settings
- Switchable thermal memory
- Adjustable neutral overload protection (50%-100%) x Ir
- Innovative front LED indication (for ready, Overload pre-alarm & Overload).
- Wide range of accessories like Aux. Contact, shunt trip, under voltage, rotary handles, key locks, etc.

TIME SWITCHES





- Available in analog & digital versions
- DIN channel mounting (single module & three module)
- Degree of protection IP20
- Daily & weekly models with 24hrs programme
- Available with or without battery reserve
- Ambient temperature -10° + 50° C

LIGHT SENSITIVE SWITCH

- DIN type single module with outer sensor
- Degree of protection IP30
- Operating voltage 230V, 50/60 Hz

TIMELITE DB



- Range from 16A to 110A with analog/digital time switches
- Degree of protection :IP 54
- Aesthetically appealing with locking facility
- Selector switch for selecting time mode, continuous ON mode or permanently OFF mode
- Rating of contractors depends on the wattage of load to be connected
- Available with GSM module for remote access (on-request)



HRC FUSES & FUSE BASES



- Confirms to IEC: 60269-2
- Rating available from 2A to 630A
- Breaking capacity: 80kA to 120kA, 500V AC
- Available HRC Fuse link type :- DIN, Cylindrical Bolted & J-Type
- DIN & BS Fuse base fittings are also available
- CE certified
- Low watt loss ensures cool running and longer life
- Fault Indication window: Red pop up indicator comes out instantly on fusing

SWITCH DISCONNECTOR FUSES



- Confirms to IEC: 60947 3
- Ratings available from 32A upto 800A in TPN/ TPSN version
- Utilization category AC23A
- Suitable for both BS type & DIN type fuses (SDF)
- Breaking Capacity: 80kA with fuses
- Rated insulation voltage: 1000V AC/ 1500V DC
- Inspection windows to check the contact position
- Auxiliary contacts: 1NO +1NC & 2NO+2NC
- Available in open execution & sheet metal enclosure

CHANGEOVER & BYPASS SWITCH



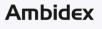
- Confirms to IEC 60947-3
- On-load changeover range 63A -3150A
- On-load bypass switch range 125A to 630A
- Utilization category AC22, AC23A, AC23B duty
- Self-wiping contact mechanism
- Low temperature rise & operating force
- Door interlock with defeat mechanism and padlock facility
- Available in open execution & sheet metal enclosure

FEEDER PILLAR



- Tested as per IEC 61439 from International laboratory
- Highest current rating available: 2400A
- Short circuit current withstand capacity Icw=46kA (1sec)
- Degree of protection: upto IP-55
- Operating system voltage 500V
- Application used by Utilities (Electricity Board), Residential, Commercial complexes & Industries.





BUS BAR CHAMBER



- Readymade solution for safe power distribution
- Step type design gives more clearance between 2 phases or phase & neutral
- Available in both SPN & TPN configuration
- Insulated bus bars offers more safety to user
- Simple and efficient system configuration
- Easy, flexible and time saving installation

LOAD BANK



- Highly reliable tested solution as per IEC 61439-2
- Available in 3P & 4P MCCB's as an incomer & outgoing
- Busbars with high SC withstanding current 50kA/1sec.
- Wide range of incomer options
- Degree of protection IP43(DD) & IP30(SD)
- Protection against mechanical impact IK09
- Incomer supply can be metered with add on metering enclosures

ELVIRA WIRING DEVICES



- Socket with safety shutter
- Shrouded terminals
- Switches & Socket with ISI marking
- High grade Polycarbonate material
- Fire retardant & UV stabilised
- LED Indicator with diffuser.
- Switches tested for 1,00,000 ON/OFF operation
- Laser marking on all products
- Hospitality products MMR, DND & Access Card

COLOUR PLATE



- Consistent colour tones
- Contemporary finishes
- More resistant to scratches and fading

Also available in













GLINT WIRING DEVICES





- Unique & sleek design
- LED based Indicator
- Edge to edge fitment of plate with surface box
- Switches & socket with ISI marking
- Socket with safety shutter & pencil free operation
- High grade polycarbonate material
- Fire retardant & UV stabilised.



GLINT DOUBLE PLATE

- Aesthetic design
- Suitable for metal flush & wooden boxes
- Comes in both metal & wooden screws
- Range from 1m to 18m

PLUGS



- ISI mark
- Value for money
- 6A & 16A
- Unique aesthetic design allows easy grip



NOTES



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NOTES



CORPORATE OFFICE:

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