

### 1. Miniature Circuit Breaker (MCBs)



1. MCB replaces the conventional cut out and fuse. It protects the electrical appliances against overload and short circuit by tripping and breaking the circuit.
2. Rating 0.5 Amp to 100 Amps.
3. SP, SPN, DP, TP, TPN, FP with Mid trip feature
4. Full range tested for 10000 Amps.
5. Isolator upto 125 Amps. AC22A
6. Lighting and inductive load series B & C. D series and DC MCB on request.
7. Designed for utmost safety
8. Conforms to IS & IEC specs.
9. Very low watt loss.

### 2. Residual Current Circuit Breakers (RCCBs/ELCBs)



1. RCCB detects earth leakage current as low as 30 mA and trips/breaks the circuit to protect users of various appliances from shock.
2. 2 & 4 Pole with rated current 25,40,63 amps.
3. Sensitivity 30,100,300 mA
4. Confirms to IS 12640(Part-1)-2000 and IEC 61008-1

### 3. Mini Changeover



1. Rated current 25, 40, 63, 80 Amps.
2. Available in 2P and 4P versions.
3. Conforms to IS 13947-3.

### 4. Distribution Boards



1. Range 4, 6, 8, 12, 16 ways
2. Available in single and double door.
3. MCB Distribution Board in SPN and TPN versions.
4. Modern design with powder coating
5. Conforms to IS 13032-1991
6. Also available phase selectors DBs and enclosures with plug and socket.