

## Rewireable Type Fuse Base & Carriers



CRYSTAL range of low voltage fuse link has been designed to meet the requirement of modern era in industrial installations. Fuses are protective device in which the melting or more fusible elements open a circuit and interrupt the current if the current exceed a set value for a given period if time

### RANGE

- A - 16 - 32 Amps. 240 V, 50 Hz
- B - 16 - 200 Amps. 415 V, 50 Hz
- C - 63 - 500 Amps. 415 V, 50 Hz with Extensions Strip

### CONFORMS TO STANDARDS

**IEC- 2086-1993**

### SALIENT FEATURES

- For current carrying parts, pure electrolytic copper used with duly tin plated. Ceramics of high quality in cream shade.
- Suitable for aluminium/copper conductor.
- Mounting contact 'U' for phosphorous bronze to ensure perfect matching of male & female parts for long life.

## HRC Fuses



### RANGE

- Bolted Design (BS type) 16A - 630A, 415V, 50Hz
- Blade Type (DIN type) 32A - 630A, 415V, 50Hz

### CONFORMS TO STANDARDS

**IEC- 60269 - I & II-I**

**IS - 13703 - I & II-I**

### APPLICATIONS

- Power Distribution
- Manufacturing Process
- Industrial Building
- Residential Building
- Commercial Building
- Healthcare