BUS-BAR CHAMBERS





TECHNICAL FEATURES:-

Bus Bar strips are used of electrolytic grade copper with silver electroplating for efficient conductivity having purity of 99.9%

Ideally suited for direct termination of PVC sheathed/unsheathed/Armored aluminium/copper conductor cables. Generous wiring space.

Non-ferrous, bright silver plated fixed contacts for high level contact efficiency. Complete earthing of enclosures in accordance with relevant IS.

Detachable door to facilitate wiring by an average electrician.

Conduit knock-outs at top and bottom with PVC cable gland.

Adequate size copper bus strip as current rating prescribed in relevant IS specifications.

First time with phase (R,Y,B) Indicator, Voltmeter & Selector Switch at Prevailing prices.

Color coding insulation on each phase Bus-Bar strip for easy maintenance of phase sequence.

International 'DANGER' sticker/plate for warning considering safety factors.

Availability of ranges up to 1000 A and above to that on demand.



