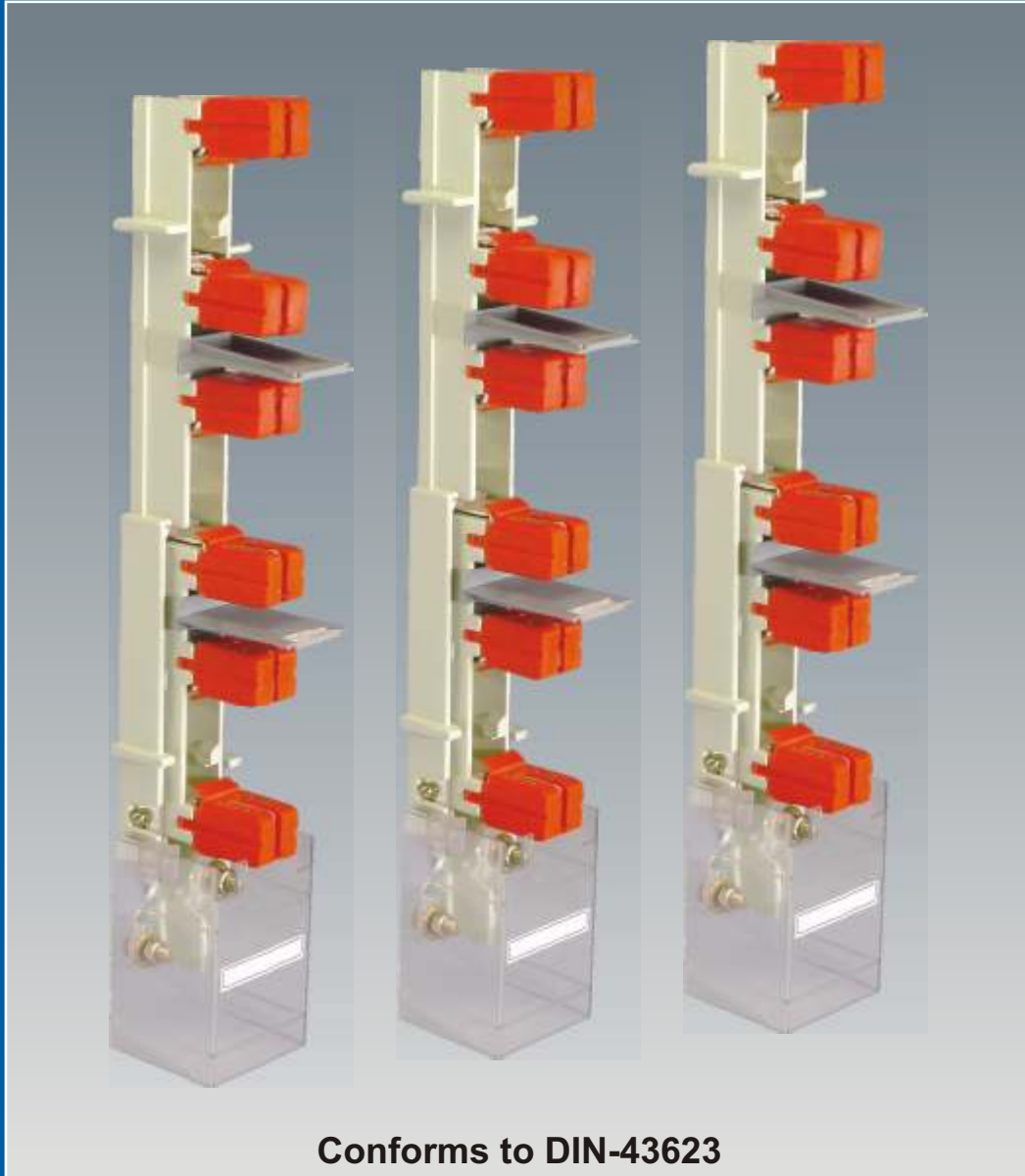




STANDARD

VERTICAL STRIP FUSE BASE

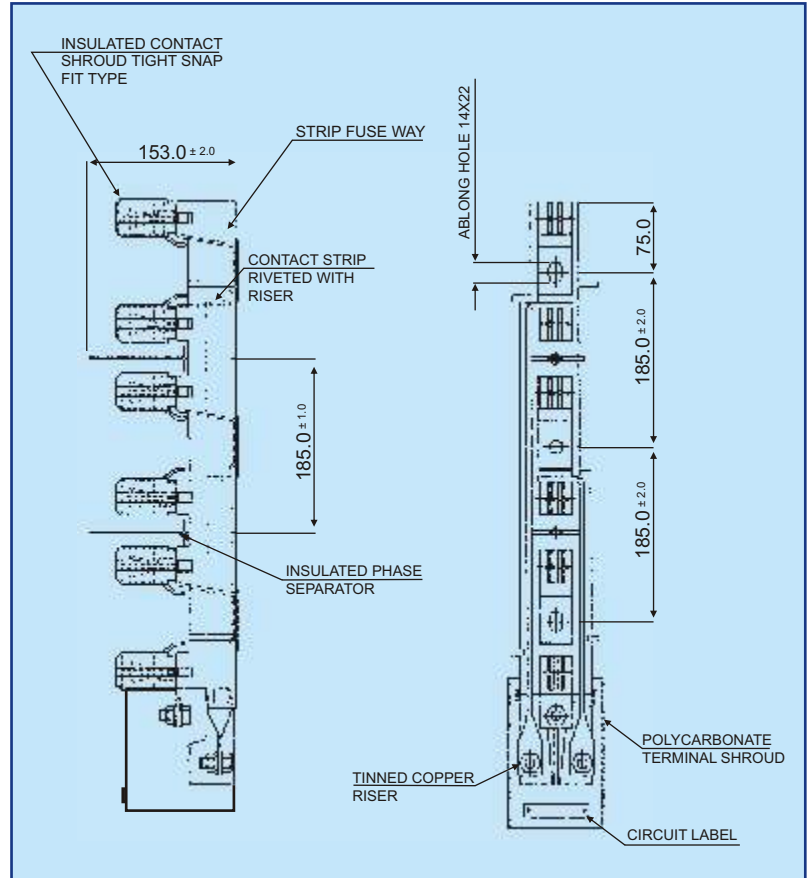


Conforms to DIN-43623



STANDARD ELECTRICALS LIMITED

- Range : 250, 400, 630Amps.
- Type : Three Pole.
- Specially designed for bus bar mounting in Distribution Boards, Feeder Pillars and Service Cabinets.
- Bus Bar Mounting Centres 185mm as per DIN-43623.
- Phase contacts made of electrolytic copper duly silver plated with backup springs for contact pressure.
- Terminal bolts sizes are M10 for 250A and 400A and M12 for 630A. All three terminals are at bottom.
- Suitable for Knife contact type HBC fuses size 1, 2 & 3.
- Housing of glass fibre reinforced Polyester (DMC) having high electrical and mechanical properties, fire retardant and self extinguishing.



Technical Data

Ordering Code	SVFB-3/250	SVFB-3/400	SVFB-3/630
Poles	3	3	3
Rated Current	250 Amps.	400 Amps.	630 Amps.
Rated Insulation Voltage	660 Volts	660 Volts	660 Volts
Rated Operational Voltage	415 Volts	415 Volts	415 Volts
Rated Frequency	50Hz	50Hz	50Hz
Fuse Size	1	2	3