

IS-8623	Specification, specification for factory built assemblies for low-voltage switchgear and control gear assemblies, for voltages upto 1000V AC & 1200V DC
IS-8623 PART-II	Particular requirement of BusTrunking system, Routine tests
IS-13947	Alternating current circuit breakers, LV Switchgear & controlgear
IS-2705,2707	Current transformers
IS-3156	Voltage Transformers
IS-3148	Electrical Indicating Instruments
IS-4047	Heavy Duty Switches and fuses for voltages not exceeding 1000V
IS-2959	AC Contactors for voltage not exceeding 1000V
IS-2147	Degree of Protection provided by enclosure for low voltage switchgear and controlgear
IS-2208	HRC Cartridge fuses for power system protection
IS-1822	Specification for AC motor starters
IS-3231	Electrical relays for power system protection
IS-4237	Creepage distance and safe clearance for bus bars, Clearance between live parts & earth with the doors or doors closed IS : 4237-1967
IS-5082	Material data for aluminium bus bars
IS-375, IS-5578	Marking & arrangement of busbars, power & control/auxiliary wiring
IS-722	A C Electricity meter
IS-732	Code of practice for electrical wiring installation
BS-162	Appropriate electrical clearance b/w phase, neutral & body
IS-1248	Direct acting electrical indicating instruments, accuracy class
IS-2959	AC Contactors for voltage not exceeding 1000V
IS-2834	Capacitors
IS-4064	Specification for fuse switch and switch fuse switchgear and controlgear
IS-2516	Air Circuit Breakers of voltages not exceeding 1000V AC
IS-9224	HRC Fuse Links, Low Voltage Fuses
IS-13779	Indicating Instruments
IS-6875	Control Switches & Push Buttons
IS-3618	Pre-treatment of sheet metal
IS-694	Wire cross-sectional area
IS-1554 Part I	Wiring with suitable stranded copper conductor FRLS cables PVC Insulated