

**BUREAU OF**  
**INDIAN STANDARDS SPECIFICATIONS**

- |     |   |   |                         |
|-----|---|---|-------------------------|
| 1)  | Specification for Reversible Type Two Pin Plugs and Socket Outlets Without Earthing Connections (Tentative)   | – | IS : 370 – 1954         |
| 2)  | Specification for Two and Three Terminal Ceiling Roses  | – | IS : 371 – 1954         |
| 3)  | Specification for Rubber Insulated Cables and Flexible Cords for electrical Power and Lighting (for Working Voltages up to and Including 11 KV) (Tentative – Under revision)    | – | IS : 694 – 1953         |
| 4)  | Specification for P.V.C. Cables and Cords for Electrical Power and lighting for Working Voltages up to and Including 650 Volts to Earth (Amended) (Tentative – Under revision ) | – | IS : 694 – 1960         |
| 5)  | Specification for Single Pole 5 Ampere Tumbler Switches for A.C. / D.C.   | – | IS : 1087 – 1957        |
| 6)  | Specification for Reversible Protected Type Two Pin Plugs and Sockets with Earthing Connections   | – | IS : 1119 – 1957        |
| 7)  | Specification for Bayonet Cap Lamp holders  | – | IS : 1258 – 1958        |
| 8)  | Specification for Three Pin Plugs and Sockets Outlets   | – | IS : 1293 – 1958        |
| 9)  | Specification for Metal Clad Switches (Current Rating not Exceeding 100 Amperes)  | – | IS : 1567 – 1960        |
| 10) | Metric Sizes of Copper Wires and Conductors for Electrical Purposes   | – | IS : 1594 – 1960        |
| 11) | Specification for Polythene Insulated and P.V.C. – Sheathed Cables  | – | IS : 1596 – 1962        |
| 12) | Specification for Steel Conduits for Electrical Wiring  | – | IS : 1653 – 1960        |
| 13) | Specification for Aluminium Conductors in Insulated Cables  | – | IS : 1753 – 1961        |
| 14) | 2-way switches for domestic and similar purpose   | – | IS : 4949 – 1969        |
| 15) | Switches for domestic and similar purpose   | – | IS : 3854 – 1966        |
| 16) | Ceiling roses   | – | IS : 371 – 1979         |
| 17) | Boxes for enclosure of electrical accessories :   |   |                         |
|     | (a) Part – I steel and C.I. boxes   | – | IS : 5133 (P-I) – 1969  |
|     | (b) Part – II Boxes made for insulating materials   | – | IS : 5133 (P-II) – 1969 |
| 18) | Conduits for electrical installations part – I general requirements   | – | IS : 9537 (P-I) – 1980  |

- |     |   |   |                        |
|-----|---|---|------------------------|
| 19) | Flexible steel conduits for electrical wiring                   | – | IS : 3480 – 1966       |
| 20) | Rigid non – metallic conduits for electrical installation       | – | IS : 2509 – 1973       |
| 21) | Interlocking switch socket cut out                              | – | IS : 4160 – 1967       |
| 22) | Switch socket – out lets (non – inter locking)                  | – | IS : 4615 – 1968       |
| 23) | Link clips electrical wiring                                    | – | IS : 2412 – 1975       |
| 24) | 3-Pin plugs and socket outlets                                  | – | IS : 1293 – 1967       |
| 25) | Danger notice plates  | – | IS : 2551 – 1963       |
| 26) | Warning symbols for dangerous voltages                          | – | IS : 9823 – 1978       |
| 27) | Letter symbols & signs used in Electrical Technology            | – | IS : 3722 – 1966       |
| 28) | Fans and regulators Ceiling Type, Electric                      | – | IS : 374 – 1979        |
| 29) | Air circulator Type Fan and Regulators, Electric                | – | IS : 2997 – 1964       |
| 30) | Fan and Regulators, Pedestal Type, Electric                     | – | IS : 1169 – 1967       |
| 31) | Fan , Fixed Capacitor   | – | IS : 1709 – 1960       |
| 32) | Flame proof enclosures of Electrical apparatus                  | – | IS : 2148 – 1968       |
| 33) | Guides for Electrical equipment for explosive atmosphere        | – | IS : 8240 – 1976       |
| 34) | Guide for selection of Electrical equipment for hazardous areas | – | IS : 5571 – 1979       |
| 35) | Ballasts for Fluorescent lamps                                  | – | IS : 1534 (P-I) – 1977 |
| 36) | B.C. lamps holders  | – | IS : 1258 – 1979       |
| 37) | Bi-pin lamp holders for tubular fluorescent lamps               | – | IS : 3323 – 1980       |
| 38) | Holder for starters for tubular fl. Lamps                       | – | IS : 3324 – 1965       |
| 39) | Starters for fl. Lamps  | – | IS : 2215 – 1968       |
| 40) | Transistor filament general service Electrical lamps            | – | IS : 7027 – 1973       |
| 41) | Tungsten filament general service Electric lamp                 | – | IS : 418 – 1978        |
| 42) | Time Switches (1st revision)                                    | – | IS : 1766 – 1978       |
| 43) | Cross-Linked polyethylene insulated PVC sheathed cables :       |   |                        |
|     | (i) For working voltages up to and incl. 1100 V                 | – | IS : 7098 (P-I) – 1977 |
|     | (ii) For working voltages up to & incl. 33 KV                   | – | IS : 7098 (P-I) – 1973 |
| 44) | Lift Cables   | – | IS : 4289 – 1967       |

- |     |   |   |                         |
|-----|---|---|-------------------------|
| 45) | PILC Cables for Electric supply (22 V version)                            | – | IS : 692 – 1973         |
| 46) | PILC Cables, St. through jt. Boxes, lead sleeves for upto and incl. 11 KV | – | IS : 7093 – 1973        |
| 47) | PVC insulated PVC sheathed solid conductor Cables not exceeding 1100 V    | – | IS : 4288 – 1967        |
| 48) | PVC insulated - do- - do- upto and incl. 1100 V                           | – | IS : 694 – 1977         |
| 49) | PVC insulated (heavy duty) Cables :                                       |   |                         |
|     | Part – I for working voltage upto and incl. 1100 V                        | – | IS : 1554 (P-I) – 1976  |
|     | Part – II for - do- for 3.3 KV to 11 KV                                   | – | IS : 1554 (P-II) – 1970 |
| 50) | PVC insulated sheathed Electrical Cables                                  | – | IS : 5831 – 1970        |
| 51) | Recommended short circuit ratings of high voltages PVC Cables             | – | IS : 5819 – 1970        |
| 52) | Electrical Call Bell & Buzzer for indoor use (Revised)                    | – | IS : 2268 – 1966        |
| 53) | Electrical immersion water heater (2nd revision)                          | – | IS : 368 – 1977         |