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| **BASIC RATES OF MATERIAL** | | | | | |
| **SR. NO** | **CODE** | **DESCRIPTION** | **UNIT** | | **RATE** |
|  | **(A) PVC INSULATED COPPER WIRES** | | | | |
| 1 | **1001** | 1.5 Sq.mm ISI marked FRLS PVC insulated single core copper conductor cable | 100 | Mtrs | 2194 |
| 2 | **1002** | 2.5 Sq.mm ISI marked FRLS PVC insulated single core copper conductor cable | 100 | Mtrs | 3500 |
| 3 | **1003** | 4.0 Sq.mm ISI marked FRLS PVC insulated single core copper conductor cable | 100 | Mtrs | 5377 |
| 4 | **1004** | 6.0 Sq.mm ISI marked FRLS PVC insulated single core copper conductor cable | 100 | Mtrs | 8027 |
| 5 | **1005** | 10 Sq.mm ISI marked FRLS PVC insulated single core copper conductor cable | 100 | Mtrs | 13445 |
| 6 | **1006** | 16 Sq.mm ISI marked FRLS PVC insulated single core copper conductor cable | 100 | Mtrs | 21215 |
| 7 | **1007** | 25 Sq.mm ISI marked FR PVC insulated single core copper conductor cable | 100 | Mtrs | 33155 |
| 8 | **1008** | 14/.30mm twin core FRLS PVC sheathed flat fexible copper cable | 100 | Mtrs | 4930 |
| 9 | **1009** | 16/.20mm twin circular FRLS PVC sheathed workshop fexible copper cable | 100 | Mtrs | 2305 |
| 10 | **1010** | 16/.20mm twin twisted FRLS PVC sheathed copper cable | 100 | Mtrs | 0 |
| 11 | **1101** | I pair 0.5 sq.mm copper conductor FRLS PVC insulated unarmoured telephone cable | 100 | Mtrs | 805 |
| 12 | **1102** | 2 pair 0.5 sq.mm copper conductor FRLS PVC insulated unarmoured telephone cable | 100 | Mtrs | 1411 |
| 13 | **1103** | 3 pair 0.5 sq.mm copper conductor FRLS PVC insulated unarmoured telephone cable | 100 | Mtrs | 2077 |
| 14 | **1104** | 4 pair 0.5 sq.mm copper conductor FRLS PVC insulated unarmoured indoor type telephone copper cable | 100 | Mtrs | 2733 |
| 15 | **1105** | 5 pair 0.5 sq.mm copper conductor FRLS PVC insulated unarmoured indoor type telephone copper cable | 100 | Mtrs | 3394 |
| 16 | **1106** | 10 pair 0.5 sq.mm copper conductor FRLS PVC insulated unarmoured indoor type telephone copper cable | 100 | Mtrs | 6633 |
| 17 | **1107** | 20 pair 0.5 sq.mm copper conductor FRLS PVC insulated unarmoured indoor type telephone copper cable | 100 | Mtrs | 12638 |
| 18 | **1108** | 50 pair 0.5 sq.mm copper conductor FRLS PVC insulated unarmoured indoor type telephone copper cable | 100 | Mtrs | 30844 |
| 19 | **1109** | 100 pair 0.5 sq.mm copper conductor FRLS PVC insulated unarmoured indoor type telephone copper cable | 100 | Mtrs | 60444 |
| 20 | **1121** | 5 pair 0.5 sq.mm, jelly filled, unarmoured telephone copper cable | 100 | Mtrs | 5400 |
| 21 | **1122** | 10 pair 0.5 sq.mm, jelly filled, unarmoured telephone copper cable | 100 | Mtrs | 9000 |
| 22 | **1123** | 20 pair 0.5 sq.mm, jelly filled, unarmoured telephone copper cable | 100 | Mtrs | 15500 |
| 23 | **1124** | 50 pair 0.5 sq.mm, jelly filled, unarmoured telephone copper cable | 100 | Mtrs | 35800 |
| 24 | **1125** | 100 pair 0.5 sq.mm, jelly filled, unarmoured telephone copper cable | 100 | Mtrs | 69300 |
| 25 | **1126** | 200 pair 0.5 sq.mm, jelly filled, unarmoured telephone copper cable | 100 | Mtrs | 129200 |
| 26 | **1131** | 5 pair 0.5 sq.mm, jelly filled, outdoor, armoured telephone copper cable | 100 | Mtrs | 9300 |
| 27 | **1132** | 10 pair 0.5 sq.mm, jelly filled, outdoor, armoured telephone copper cable | 100 | Mtrs | 14600 |
| 28 | **1133** | 20 pair 0.5 sq.mm, jelly filled, outdoor, armoured telephone copper cable | 100 | Mtrs | 23200 |
| 29 | **1134** | 50 pair 0.5 sq.mm, jelly filled, outdoor, armoured telephone copper cable | 100 | Mtrs | 45000 |
| 30 | **1135** | 100 pair 0.5 sq.mm, jelly filled, outdoor, armoured telephone copper cable | 100 | Mtrs | 79500 |
| 31 | **1136** | 200 pair 0.5 sq.mm, jelly filled, outdoor, armoured telephone copper cable | 100 | Mtrs | 143400 |
| 32 | **1165** | PVC low voltage grade copper conductor CAT-6 data cable | 305 | Mtrs | 9760 |
| 33 | **1166** | PVC low voltage grade copper conductor CAT-6 + data cable | 305 | Mtrs | 13471 |
| 34 | **1171** | Co-axial TV cable RG-59 grade 0.7 mm solid conductor PE insulated shielded with fine tinned copper braid and protected with FR PVC sheath | 100 | Mtrs | 1570 |
| 35 | **1172** | Co-axial TV cable RG-6 grade 0.7 mm solid conductor PE insulated shielded with fine tinned copper braid and protected with FR PVC sheath | 100 | Mtrs | 2195 |
| 36 | **1173** | Co-axial cable low voltage grade RG-11 solid strand copper conductor cable | 100 | Mtrs | 4915 |
| 37 | **1181** | Shielded, twin twisted, stranded 2 x 1.5 sq.mm FRLS copper conductor | 100 | Mtrs | 6530 |
| 38 | **1182** | Shielded, twin twisted, stranded 4 x 1.5 sq.mm FRLS copper conductor | 100 | Mtrs | 12000 |
| 39 | **1191** | PVC insulated unsheathed single core Industrial fexible cable conforming to IS 694:1990 with flexible bright annealed electrolytic copper conductor for voltage upto 1100V. Size 35 sq mm | 1 | Mtrs | 462 |
| 40 | **1192** | Pvc insulated unsheathed single core Industrial fexible cable conforming to IS 694:1990 with flexible bright annealed electrolytic copper conductor for voltage upto 1100V. Size 50 sq mm | 1 | Mtrs | 655 |
| 41 | **1193** | Pvc insulated unsheathed single core Industrial fexible cable conforming to IS 694:1990 with flexible bright annealed electrolytic copper conductor for voltage upto 1100V. Size 70 sq mm | 1 | Mtrs | 954 |
| 42 | **1194** | Pvc insulated unsheathed single core Industrial fexible cable conforming to IS 694:1990 with flexible bright annealed electrolytic copper conductor for voltage upto 1100V. Size 95 sq mm | 1 | Mtrs | 1262 |
| 43 | **1195** | Pvc insulated unsheathed single core Industrial fexible cable conforming to IS 694:1990 with flexible bright annealed electrolytic copper conductor for voltage upto 1100V. Size 120 sq mm | 1 | Mtrs | 1619 |
| 44 | **1196** | Pvc insulated unsheathed single core Industrial fexible cable conforming to IS 694:1990 with flexible bright annealed electrolytic copper conductor for voltage upto 1100V. Size 150 sq mm | 1 | Mtrs | 2006 |
| 45 | **1197** | Pvc insulated unsheathed single core Industrial fexible cable conforming to IS 694:1990 with flexible bright annealed electrolytic copper conductor for voltage upto 1100V. Size 185 sq mm | 1 | Mtrs | 2477 |
| 46 | **1198** | Pvc insulated unsheathed single core Industrial fexible cable conforming to IS 694:1990 with flexible bright annealed electrolytic copper conductor for voltage upto 1100V. Size 240 sq mm | 1 | Mtrs | 3256 |
| 47 | **1199** | Pvc insulated unsheathed single core Industrial fexible cable conforming to IS 694:1990 with flexible bright annealed electrolytic copper conductor for voltage upto 1100V. Size 300 sq mm | 1 | Mtrs | 5255 |
| 48 | **1200** | Pvc insulated unsheathed single core Industrial fexible cable conforming to IS 694:1990 with flexible bright annealed electrolytic copper conductor for voltage upto 1100V. Size 400 sq mm | 1 | Mtrs | 6997 |
|  | **(B) RIGID PVC, MS CONDUITS, CASING CAPING & ACCESSORIES** | | | | |
| 49 | **2001** | 20 mm dia ISI marked Steel conduit with wall thickness 1.6mm. | 100 | Mtrs | 14500 |
| 50 | **2002** | 25 mm dia ISI marked Steel conduit with wall thickness 1.6mm | 100 | Mtrs | 18500 |
| 51 | **2003** | 32 mm dia ISI marked Steel conduit with wall thickness 1.6mm | 100 | Mtrs | 26000 |
| 52 | **2004** | 40 mm dia ISI marked Steel conduit with wall thickness 2.0mm | 100 | Mtrs | 43500 |
| 53 | **2005** | 50 mm dia ISI marked Steel conduit with wall thickness 2.0mm | 100 | Mtrs | 57000 |
| 54 | **2006** | 20 mm inspection/solid steel bends with wall thickness 2.0mm | 100 | Nos | 4600 |
| 55 | **2007** | 25 mm inspection/solid steel bends | 100 | Nos | 6200 |
| 56 | **2008** | 32 mm inspection/solid steel bends | 100 | Nos | 11600 |
| 57 | **2009** | 40 mm inspection/solid steel bends | 100 | Nos | 21700 |
| 58 | **2010** | 50 mm inspection/solid steel bends | 100 | Nos | 45400 |
| 59 | **2011** | 20 mm steel sockets | 100 | Nos | 1100 |
| 60 | **2012** | 25 mm steel sockets | 100 | Nos | 1700 |
| 61 | **2013** | 32 mm steel sockets | 100 | Nos | 1900 |
| 62 | **2014** | 40 mm steel sockets | 100 | Nos | 2800 |
| 63 | **2015** | 50 mm steel sockets | 100 | Nos | 5200 |
| 64 | **2016** | Surface 20 mm steel junction box one way, 63mm deep. | 100 | Nos | 9100 |
| 65 | **2017** | Surface 20 mm steel junction box 2 way, 63mm deep. | 100 | Nos | 9100 |
| 66 | **2111** | Suface 25 mm steel junction box two way / 2 way, 63mm deep | 100 | Nos | 9200 |
| 67 | **2018** | 20mm iron staples/saddles/screws | 100 | Nos | 1125 |
| 68 | **2019** | 25mm iron staples/saddles/screws | 100 | Nos | 1200 |
| 69 | **2020** | 32mm iron staples/saddles/screws | 100 | Nos | 1425 |
| 70 | **2021** | 40mm iron staples/saddles/screws | 100 | Nos | 2175 |
| 71 | **2022** | 50mm iron staples/saddles/screws | 100 | Nos | 2625 |
| 72 | **2023** | Replacement of bush | 1 | ls | 8 |
| 73 | **2112** | Suface 32 mm steel junction box two way/ 2 way 63mm deep. | 100 | Nos | 12600 |
| 74 | **2113** | Suface 40 mm steel junction box two way/ 2 way 63mm deep. | 100 | Nos | 14400 |
| 75 | **2114** | Suface 50 mm steel junction box two way/ 2 way 63mm deep | 100 | Nos | 0 |
| 76 | **2115** | Concealed 20mm, 75mm deep junction box, 1/2 way | 100 | Nos | 11000 |
| 77 | **2116** | Concealed 25mm, 75mm deep junction box, 1/2 way | 100 | Nos | 11000 |
| 78 | **2117** | Concealed 32mm, 75mm deep junction box, 1/2 way | 100 | Nos | 15000 |
| 79 | **2118** | Concealed 40mm, 75mm deep junction box, 1/2 way | 100 | Nos | 17200 |
| 80 | **2024** | 20 mm dia ISI marked Rigid PVC conduit(Medium) conforming to IS 9537 | 100 | Mtrs | 3400 |
| 81 | **2024a** | 20 mm dia ISI marked Rigid PVC conduit(Heavy) conforming to IS 9537 | 100 | Mtrs | 4650 |
| 82 | **2025** | 25 mm dia ISI marked Rigid PVC conduit(Medium) conforming to IS 9537 | 100 | Mtrs | 4700 |
| 83 | **2025a** | 25 mm dia ISI marked Rigid PVC conduit(Heavy) conforming to IS 9537 | 100 | Mtrs | 5805 |
| 84 | **2026** | 32 mm dia ISI marked Rigid PVC conduit(Medium) conforming to IS 9537 | 100 | Mtrs | 7050 |
| 85 | **2026a** | 32 mm dia ISI marked Rigid PVC conduit(Heavy) conforming to IS 9537 | 100 | Mtrs | 9005 |
| 86 | **2027** | 40 mm dia ISI marked Rigid PVC conduit(Medium) conforming to IS 9537 | 100 | Mtrs | 10000 |
| 87 | **2027a** | 40 mm dia ISI marked Rigid PVC conduit(Heavy) conforming to IS 9537 | 100 | Mtrs | 11950 |
| 88 | **2028** | 50 mm dia ISI marked Rigid PVC conduit(Medium) conforming to IS 9537 | 100 | Mtrs | 15300 |
| 89 | **2028a** | 50 mm dia ISI marked Rigid PVC conduit(Heavy) conforming to IS 9537 | 100 | Mtrs | 18000 |
| 90 | **2029** | 20 mm Rigid PVC bends(Medium)conforming to IS 9537 | 100 | Nos | 1050 |
| 91 | **2029a** | 20 mm Rigid PVC bends(Heavy)conforming to IS 9537 | 100 | Mtrs | 1520 |
| 92 | **2030** | 25 mm Rigid PVC bends(Medium)conforming to IS 9537 | 100 | Nos | 1625 |
| 93 | **2030a** | 25 mm Rigid PVC bends(Heavy)conforming to IS 9537 | 100 | Nos | 1925 |
| 94 | **2031** | 32 mm Rigid PVC bends(Medium)conforming to IS 9537 | 100 | Nos | 2735 |
| 95 | **2031a** | 32 mm Rigid PVC bends(Heavy)conforming to IS 9537 | 100 | Nos | 3595 |
| 96 | **2032** | 40 mm Rigid PVC bends(Medium)conforming to IS 9537 | 100 | Nos | 4305 |
| 97 | **2032a** | 40 mm Rigid PVC bends(Heavy)conforming to IS 9537 | 100 | Nos | 5375 |
| 98 | **2033** | 50 mm Rigid PVC bends(Medium)conforming to IS 9537 | 100 | Nos | 7095 |
| 99 | **2033a** | 50 mm Rigid PVC bends(Heavy)conforming to IS 9537 | 100 | Nos | 8105 |
| 100 | **2034** | 20 mm Rigid PVC coupler(Medium)conforming to IS 9537 | 100 | Nos | 750 |
| 101 | **2034a** | 20 mm Rigid PVC coupler(Heavy)conforming to IS 9537 | 100 | Nos | 750 |
| 102 | **2035** | 25 mm Rigid PVC coupler(Medium)conforming to IS 9537 | 100 | Nos | 1000 |
| 103 | **2035a** | 25 mm Rigid PVC coupler(Heavy)conforming to IS 9537 | 100 | Nos | 1000 |
| 104 | **2036** | 32 mm Rigid PVC coupler(Medium)conforming to IS 9537 | 100 | Nos | 1700 |
| 105 | **2036a** | 32 mm Rigid PVC coupler(Heavy)conforming to IS 9537 | 100 | Nos | 1700 |
| 106 | **2037** | 40 mm Rigid PVC coupler(Medium)conforming to IS 9537 | 100 | Nos | 2850 |
| 107 | **2037a** | 40 mm Rigid PVC coupler(Heavy)conforming to IS 9537 | 100 | Nos | 2850 |
| 108 | **2038** | 50 mm Rigid PVC coupler(Medium)conforming to IS 9537 | 100 | Nos | 4850 |
| 109 | **2038a** | 50 mm Rigid PVC coupler(Heavy)conforming to IS 9537 | 100 | Nos | 4850 |
| 110 | **2039** | 20 mm PVC junction box one way | 100 | Nos | 3240 |
| 111 | **2039a** | 20 mm PVC junction box one way-deep | 100 | Nos | 4800 |
| 112 | **2040** | 20 mm PVC junction box two way | 100 | Nos | 3300 |
| 113 | **2040a** | 20 mm PVC junction box two way-deep | 100 | Nos | 4950 |
| 114 | **2041** | 20mm MS clamps | 100 | Nos | 563 |
| 115 | **2042** | 25mm MS clamps | 100 | Nos | 600 |
| 116 | **2043** | 75x75x50mm PVC Box | 100 | Nos | 4500 |
| 117 | **2044** | 25 mm PVC junction box one way | 100 | Nos | 4501 |
| 118 | **2045** | 25 mm PVC junction box one way-deep | 100 | Nos | 5600 |
| 119 | **2046** | 25 mm PVC junction box two way | 100 | Nos | 3900 |
| 120 | **2047** | 25 mm PVC junction box two way-deep | 100 | Nos | 5800 |
| 121 | **2121** | 20 mm dia ISI marked Steel conduit with wall thickness 2.0 mm. | 100 | Mtrs | 19500 |
| 122 | **2122** | 25 mm dia ISI marked Steel conduit with wall thickness 2.0mm | 100 | Mtrs | 25000 |
| 123 | **2123** | 32 mm dia ISI marked Steel conduit with wall thickness 2.0mm | 100 | Mtrs | 35000 |
| 124 | **2124** | 20mm aluminium ball socket | 100 | Mtrs | 2600 |
| 125 | **2125** | 25mm aluminium ball socket | 100 | Mtrs | 4000 |
| 126 | **2126** | GI fexible 25mm pipe-medium | 1 | Mtrs | 50 |
| 127 | **2127** | GI fexible 32mm pipe-medium | 1 | Mtrs | 77 |
| 128 | **2128** | GI fexible 38mm pipe-medium | 1 | Mtrs | 85 |
| 129 | **2129** | GI fexible 50mm pipe-medium | 1 | Mtrs | 117 |
| 130 | **2130** | GI fexible 63mm pipe-medium | 1 | Mtrs | 165 |
| 131 | **2131** | GI fexible 75mm pipe-medium | 1 | Mtrs | 184 |
| 132 | **2132** | PVC fexible 20mm pipe-medium | 1 | Mtrs | 21 |
| 133 | **2133** | PVC fexible 25mm pipe-medium | 1 | Mtrs | 27 |
| 134 | **2134** | PVC fexible 32mm pipe-medium | 1 | Mtrs | 35 |
| 135 | **2135** | PVC fexible 40mm pipe-medium | 1 | Mtrs | 53 |
| 136 | **2136** | PVC fexible 50mm pipe-medium | 1 | Mtrs | 87 |
|  |  |  |  |  |  |
|  | **(C) METAL AND PVC BOXES** | | | | |
|  | **MODULAR GI BOXES** | | | | |
| 137 | **3001** | Modular GI Box for 1/2 module, Cat B | 1 | No | 59 |
| 138 | **3081** | Modular GI Box for 3 module, Cat B | 1 | No | 82 |
| 139 | **3002** | Modular GI Box for 4 module, Cat B | 1 | No | 99 |
| 140 | **3003** | Modular GI Box for 6 module, Cat B | 1 | No | 127 |
| 141 | **3004** | Modular GI Box for 8 module, Cat B | 1 | No | 163 |
| 142 | **3005** | Modular GI Box for 12 module, Cat B | 1 | No | 201 |
| 143 | **3082** | Modular GI Box for 16 module, Cat B | 1 | No | 218 |
| 144 | **3083** | Modular GI Box for 18 module, Cat B | 1 | No | 241 |
| 145 | **3051** | Modular GI Box for 2 module, Cat A | 1 | No | 138 |
| 146 | **3084** | Modular GI Box for 3 module, Cat A | 1 | No | 138 |
| 147 | **3052** | Modular GI Box for4 module, Cat A | 1 | No | 184 |
| 148 | **3053** | Modular GI Box for 6 module, Cat A | 1 | No | 288 |
| 149 | **3054** | Modular GI Box for 8 module, Cat A | 1 | No | 338 |
| 150 | **3055** | Modular GI Box for 12 module, Cat A | 1 | No | 508 |
|  | **MODULAR PVC BOXES** | | | | |
| 151 | **3085** | Modular GI Box for 16 module, Cat A | 1 | No | 508 |
| 152 | **3086** | Modular GI Box for 18 module, Cat A | 1 | No | 640 |
| 153 | **3061** | Modular PVC Surface Box for 1/2 module, Cat B | 1 | No | 59 |
| 154 | **3062** | Modular PVC Surface Box for 3 module, Cat B | 1 | No | 72 |
| 155 | **3063** | Modular PVC Surface Box for 4 module, Cat B | 1 | No | 79 |
| 156 | **3064** | Modular PVC Surface Box for 6 module, Cat B | 1 | No | 104 |
| 157 | **3065** | Modular PVC Surface Box for 8 module, Cat B | 1 | No | 143 |
| 158 | **3066** | Modular PVC SurfaceBox for 12 module, Cat B | 1 | No | 181 |
| 159 | **3067** | Modular PVC Surface Box for 16 module, Cat B | 1 | No | 194 |
| 160 | **3068** | Modular PVC Surface Box for 18 module, Cat B | 1 | No | 237 |
| 161 | **3071** | Modular PVC Surface Box for 1/2 module, Cat A | 1 | No | 128 |
| 162 | **3072** | Modular PVC Surface Box for 3 module, Cat A | 1 | No | 154 |
| 163 | **3073** | Modular PVC Surface Box for4 module, Cat A | 1 | No | 186 |
| 164 | **3074** | Modular PVC Surface Box for 6 module, Cat A | 1 | No | 230 |
| 165 | **3075** | Modular PVC Surface Box for 8 module, Cat A | 1 | No | 258 |
| 166 | **3076** | Modular PVC Surface Box for 12 module, Cat A | 1 | No | 806 |
| 167 | **3077** | Modular PVC Surface Box for 16 module, Cat A | 1 | No | 806 |
| 168 | **3078** | Modular PVC Surface Box for 18 module, Cat A | 1 | No | 806 |
|  | **METAL BOXES & ACCESSORIES** | | | | |
| 169 | **3006** | 75 mm x 75 mm x 50 mm deep metal box | 100 | Nos | 2990 |
| 170 | **3007** | 100 mm x 100 mm x 50 mm deep metal box | 100 | Nos | 4420 |
| 171 | **3008** | 150 mm x 75 mm x 50 mm deep metal box | 100 | Nos | 5980 |
| 172 | **3009** | 150 mm x 150 mm x 50 mm deep metal box | 100 | Nos | 6630 |
| 173 | **3010** | 180 mm x 100 mm x 50 mm deep metal box | 100 | Nos | 8840 |
| 174 | **3011** | 200 mm x 125 mm x 50 mm deep metal box | 100 | Nos | 9490 |
| 175 | **3012** | 200 mm x 150 mm x 50 mm deep metal box | 100 | Nos | 9490 |
| 176 | **3013** | 200 mm x 150 mm x 75 mm deep metal box | 100 | Nos | 10375 |
| 177 | **3014** | 200 mm x 250 mm x 75 mm deep metal box | 100 | Nos | 16750 |
| 178 | **3015** | 200 mm x 150 mm x 100 mm deep metal box | 100 | Nos | 13500 |
| 179 | **3016** | 200 mm x 250 mm x 100 mm deep metal box | 100 | Nos | 21800 |
| 180 | **3017** | 200 mm x 300 mm x 100 mm deep metal box | 100 | Nos | 36500 |
| 181 | **3018** | 250 mm x 300 mm x 100 mm deep metal box | 100 | Nos | 41600 |
| 182 | **3019** | 200 mm x 250 mm x 50 mm deep metal box | 100 | Nos | 14560 |
| 183 | **3020** | 200 mm x 300 mm x 50 mm deep metal box | 100 | Nos | 18200 |
| 184 | **3021** | 250 mm x 300 mm x 50 mm deep metal box | 100 | Nos | 208 |
| 185 | **3022** | 3 mm thick phenolic laminated sheet | 1000 | Sq.m | 130 |
| 186 | **3023** | 50 mm x 50 mm x 6 mm angle iron | 1 | Kg | 55 |
| 187 | **3024** | 35 mm x 35 mm x 6 mm angle iron | 1 | Kg | 55 |
| 188 | **3025** | 25 mm x 25 mm x 3 mm angle iron | 1 | Kg | 66 |
| 189 | **3026** | 25 mm x 6 mm flat iron | 1 | Kg | 66 |
| 190 | **3027** | 25 mm x 4 mm flat iron | 1 | Kg | 63 |
| 191 | **3028** | 20 mm x 3 mm flat iron | 1 | Kg | 64 |
| 192 | **3029** | 1.6 mm thick M.S. sheet | 1 | Kg | 66 |
| 193 | **3030** | 3 mm thick M.S. sheet | 1 | Kg | 64 |
| 194 | **3031** | 15 mm dia GI pipe medium class | 100 | mts | 7400 |
| 195 | **3032** | 20 mm dia GI pipe medium class | 100 | mts | 8900 |
| 196 | **3033** | 25 mm dia GI pipe medium class | 100 | mts | 11500 |
| 197 | **3034** | 40 mm dia GI pipe medium class | 100 | mts | 17400 |
| 198 | **3035** | 15 mm dia GI bend medium class | 1 | No | 58 |
| 199 | **3036** | 20 mm dia GI bend medium class | 1 | No | 72 |
| 200 | **3037** | 25 mm dia GI bend medium class | 1 | No | 98 |
| 201 | **3038** | 40 mm dia GI bend medium class | 1 | No | 240 |
| 202 | **3039** | 15 mm dia GI pipe heavy class | 100 | Mtrs | 15200 |
| 203 | **3040** | 20 mm dia GI pipe heavy class | 100 | Mtrs | 19180 |
|  | **(D) SWITCHES AND ACCESSORIES** | | | | |
| 204 | **4001** | Ceiling rose 3 plate 5 amps bakelite | 100 | Nos | 3900 |
|  |  | **MODULAR SWITCHES-CAT B** |  |  |  |
| 205 | **4002** | SP 5/6 A one way modular switch ISI marked, Cat B | 1 | No | 92 |
| 206 | **4003** | SP 5/6 A two way modular switch ISI marked, Cat B | 1 | No | 160 |
| 207 | **4004** | SP 15/16 A one way modular switch ISI marked, Cat B | 1 | No | 182 |
| 208 | **4005** | 3 pin 5/6 A modular socket outlet ISI marked, Car B | 1 | No | 169 |
| 209 | **4006** | 6 pin 15/16 A modular socket outlet ISI marked, Cat B | 1 | No | 271 |
| 210 | **4007** | Modular bell push ISI marked, Cat B | 1 | No | 187 |
| 211 | **4008** | Stepped type Modular 1 module Fan Regulator, Cat B | 1 | No | 513 |
| 212 | **4161** | Stepped type Modular 2 module Fan Regulator, Cat B | 1 | No | 674 |
| 213 | **4009** | Telephone socket outlet modular type, Cat B | 1 | No | 158 |
| 214 | **4010** | TV socket outlet modular type, Cat B | 1 | No | 163 |
| 215 | **4011** | Modular Blanking plate, Cat B | 1 | No | 40 |
| 216 | **4021** | Modular base & cover plate for 1 module, Cat B | 1 | No | 123 |
| 217 | **4022** | Modular base & cover plate for 2 module, Cat B | 1 | No | 130 |
| 218 | **4162** | Modular base & cover plate for 3 module, Cat B | 1 | No | 152 |
| 219 | **4023** | Modular base & cover plate for 4 module, Cat B | 1 | No | 185 |
| 220 | **4024** | Modular base & cover plate for 6 module, Cat B | 1 | No | 254 |
| 221 | **4025** | Modular base & cover plate for 8 module, Cat B | 1 | No | 330 |
| 222 | **4026** | Modular base & cover plate for 12 module, Cat B | 1 | No | 404 |
| 223 | **4163** | Modular base & cover plate for 16 module, Cat B | 1 | No | 523 |
| 224 | **4164** | Modular base & cover plate for 18 module, Cat B | 1 | No | 530 |
|  |  | **PIANO SWITCHES AND ACCESSORIES** | | | |
| 225 | **4031** | SP 5/6 A one way piano switch ISI marked | 1 | No | 59 |
| 226 | **4032** | SP 5/6 A two way piano switch ISI marked | 1 | No | 135 |
| 227 | **4033** | SP 15/16 A one way piano switch ISI marked | 1 | No | 147 |
| 228 | **4034** | 3 pin 5/6 A piano socket outlet ISI marked | 1 | No | 141 |
| 229 | **4035** | 3 pin 15/16 A piano socket outlet ISI marked | 1 | No | 219 |
| 230 | **4036** | Bell push piano type ISI marked | 1 | No | 164 |
| 231 | **4037** | Telephone socket outlet piano type | 1 | No | 148 |
| 232 | **4038** | TV socket outlet piano type | 1 | No | 135 |
| 233 | **4041** | Pendant Holder | 100 | Nos | 30 |
| 234 | **4042** | Batten/angle Holder | 1 | No | 45 |
| 235 | **4043** | Bracket holder 16 mm | 1 | No | 45 |
| 236 | **4044** | Ding Dong Bell AC/DC single phase | 1 | No | 200 |
| 237 | **4045** | Ball & socket | 100 | Nos | 1857 |
| 238 | **4046** | Back plate | 100 | Nos | 689 |
| 239 | **4047** | Check Nut 20 mm | 100 | Nos | 207 |
| 240 | **4048** | Earth stud nut thimble solder etc. | 1 | LS | 7 |
| 241 | **4049** | Al Alloy/ cadmium plated iron screws 20 mm | 100 | Nos | 28 |
| 242 | **4050** | Brass nipple | 100 | Nos | 668 |
| 243 | **4051** | Iron screws 35 mm x 6 mm | 100 | Nos | 68 |
| 244 | **4052** | Iron screws 40 mm x 6 mm | 100 | Nos | 75 |
| 245 | **4053** | Iron screws 45 mm x 6 mm | 100 | Nos | 84 |
| 246 | **4054** | 25 mm x 3 mm bolts & nuts | 1 | No | 4 |
| 247 | **4055** | 32 mm x 8 mm bolts & nuts | 1 | No | 5 |
| 248 | **4056** | 38 mm x 10 mm bolts & nuts | 1 | No | 7 |
| 249 | **4061** | Washers | 100 | Nos | 20 |
| 250 | **4062** | PVC sleeve | 100 | Mtrs | 249 |
|  |  | **TELECOM/LAN ACCESSORIES** | | | |
| 251 | **4071** | Input/output RJ-45 connector-CAT B | 1 | Each | 350 |
| 252 | **4072** | Discoonection type Krone Module 10 pair | 1 | Each | 750 |
| 253 | **4081** | Telephone Junction Box 10 pair | 1 | Each | 794 |
| 254 | **4082** | Telephone Junction Box 20 pair | 1 | Each | 1116 |
| 255 | **4083** | Telephone Junction Box 50 pair | 1 | Each | 2176 |
| 256 | **4084** | Telephone Junction Box 100 pair | 1 | Each | 4163 |
| 257 | **4085** | Telephone Junction Box 200 pair | 1 | Each | 8067 |
| 258 | **4086** | 10 pair module Krone Type | 1 | Each | 311 |
| 259 | **4091** | Electronic Door Bell, Multitune | 1 | No | 375 |
| 260 | **4092** | Electronic Door Bell, Bird Chime | 1 | No | 206 |
|  |  | **MODULAR SWITCHES-CAT A** | | | |
| 261 | **4102** | SP 5/6 A one way modular switch ISI marked, Cat A | 1 | No | 144 |
| 262 | **4103** | SP 5/6 A two way modular switch ISI marked, Cat A | 1 | No | 236 |
| 263 | **4104** | SP 15/16 A one way modular switch ISI marked, Cat A | 1 | No | 310 |
| 264 | **4105** | 3 pin 5/6 A modular socket outlet ISI marked, Car A | 1 | No | 240 |
| 265 | **4106** | 6 pin 15/16 A modular socket outlet ISI marked, Cat A | 1 | No | 398 |
| 266 | **4107** | Modular bell push ISI marked, Cat A | 1 | No | 259 |
| 267 | **4108** | Stepped type Modular I module Fan Regulator, Cat A | 1 | No | 706 |
| 268 | **4165** | Stepped type Modular 2 module Fan Regulator, Cat A | 1 | No | 926 |
| 269 | **4109** | Telephone socket outlet modular type, Cat A | 1 | No | 228 |
| 270 | **4110** | TV socket outlet modular type, Cat A | 1 | No | 241 |
| 271 | **4111** | Modular Blanking plate, Cat A | 1 | No | 46 |
| 272 | **4121** | Modular base & cover plate for 1 module, Cat A | 1 | No | 182 |
| 273 | **4122** | Modular base & cover plate for 2 module, Cat A | 1 | No | 189 |
| 274 | **4166** | Modular base & cover plate for 3 module, Cat A | 1 | No | 225 |
| 275 | **4123** | Modular base & cover plate for 4 module, Cat A | 1 | No | 261 |
| 276 | **4124** | Modular base & cover plate for 6 module, Cat A | 1 | No | 391 |
| 277 | **4125** | Modular base & cover plate for 8 module, Cat A | 1 | No | 454 |
| 278 | **4126** | Modular base & cover plate for 12 module, Cat A | 1 | No | 634 |
| 279 | **4167** | Modular base & cover plate for 16 module, Cat A | 1 | No | 756 |
| 280 | **4168** | Modular base & cover plate for 18 module, Cat A | 1 | No | 835 |
|  |  | **MODULAR SWITCHES-CAT C** | | | |
| 281 | **4131** | SP 5/6 A one way modular switch ISI marked, Cat C | 1 | No | 53 |
| 282 | **4132** | SP 5/6 A two way modular switch ISI marked, Cat C | 1 | No | 82 |
| 283 | **4133** | SP 15/16 A one way modular switch ISI marked, Cat C | 1 | No | 102 |
| 284 | **4134** | 3 pin 5/6 A modular socket outlet ISI marked, Car C | 1 | No | 107 |
| 285 | **4135** | 6 pin 15/16 A modular socket outlet ISI marked, Cat C | 1 | No | 185 |
| 286 | **4136** | Modular bell push ISI marked, Cat C | 1 | No | 87 |
| 287 | **4137** | Stepped type Modular I module Fan Regulator, Cat C | 1 | No | 235 |
| 288 | **4138** | Stepped type Modular 2 module Fan Regulator, Cat C | 1 | No | 330 |
| 289 | **4139** | Telephone socket outlet modular type, Cat C | 1 | No | 108 |
| 290 | **4140** | TV socket outlet modular type, Cat C | 1 | No | 102 |
| 291 | **4141** | Modular Blanking plate, Cat C | 1 | No | 25 |
| 292 | **4142** | Modular base & cover plate for 1 module, Cat C | 1 | No | 66 |
| 293 | **4143** | Modular base & cover plate for 2 module, Cat C | 1 | No | 66 |
| 294 | **4144** | Modular base & cover plate for 3 module, Cat C | 1 | No | 77 |
| 295 | **4145** | Modular base & cover plate for 4 module, Cat C | 1 | No | 91 |
| 296 | **4146** | Modular base & cover plate for 6 module, CatC | 1 | No | 143 |
| 297 | **4147** | Modular base & cover plate for 8 module, Cat C | 1 | No | 169 |
| 298 | **4148** | Modular base & cover plate for 12 module, Cat C | 1 | No | 222 |
| 299 | **4149** | Modular base & cover plate for 16 module, Cat C | 1 | No | 249 |
| 300 | **4150** | Modular base & cover plate for 18 module, Cat C | 1 | No | 262 |
| 301 | **4151** | Input/output RJ-45 connector-CAT A | 1 | No | 589 |
|  | **(F) CABLES** | | | | |
| 302 | **5001** | Unarmoured PVC/XLPE 1100 V cable 2 core 4 sq.mm aluminium | 1 | Metre | 71 |
| 303 | **5002** | Unarmoured PVC/XLPE 1100 V cable 2 core 6 sq.mm aluminium | 1 | Metre | 81 |
| 304 | **5003** | Unarmoured PVC/XLPE1100 V cable 2 core 10 sq.mm aluminium | 1 | Metre | 96 |
| 305 | **5004** | Unarmoured PVC/XLPE 1100 V cable 2 core 16 sq.mm aluminium | 1 | Metre | 145 |
| 306 | **5301** | Amoured PVC/XLPE 1100 V cable 2 core 2.5 sq.mm aluminium | 1 | Metre | 132 |
| 307 | **5011** | Armoured PVC/XLPE 1100 V cable 2 core 4 sq.mm aluminium | 1 | Metre | 108 |
| 308 | **5012** | Armoured PVC/XLPE 1100 V cable 2 core 6 sq.mm aluminium | 1 | Metre | 129 |
| 309 | **5013** | Armoured PVC/XLPE 1100 V cable 2 core 10 sq.mm aluminium | 1 | Metre | 143 |
| 310 | **5014** | Armoured PVC/XLPE 1100 V cable 2 core 16 sq.mm aluminium | 1 | Metre | 170 |
| 311 | **5015** | Armoured PVC/XLPE 1100 V cable 2 core 25 sq.mm aluminium | 1 | Metre | 286 |
| 312 | **5016** | Armoured PVC/XLPE 1100 V cable 2 core 35 sq.mm aluminium | 1 | Metre | 353 |
| 313 | **5017** | Armoured PVC/XLPE 1100 V cable 2 core 50 sq.mm aluminium | 1 | Metre | 436 |
| 314 | **5021** | Unarmoured PVC/XLPE 1100 V cable 3 core 4 sq.mm aluminium | 1 | Metre | 79 |
| 315 | **5022** | Unarmoured PVC/XLPE 1100 V cable 3 core 6 sq.mm aluminium | 1 | Metre | 94 |
| 316 | **5023** | Unarmoured PVC/XLPE 1100 V cable 3 core 10 sq.mm aluminium | 1 | Metre | 117 |
| 317 | **5024** | Unarmoured PVC/XLPE 1100 V cable 3 core 16 sq.mm aluminium | 1 | Metre | 158 |
| 318 | **5302** | Armoured PVC/XLPE 1100 V cable 3 core 2.5 sq.mm aluminium | 1 | Metre | 147 |
| 319 | **5031** | Armoured PVC/XLPE 1100 V cable 3 core 4 sq.mm aluminium | 1 | Metre | 118 |
| 320 | **5032** | Armoured PVC/XLPE 1100 V cable 3 core 6 sq.mm aluminium | 1 | Metre | 149 |
| 321 | **5033** | Armoured PVC/XLPE 1100 V cable 3 core 10 sq.mm aluminium | 1 | Metre | 183 |
| 322 | **5034** | Armoured PVC/XLPE 1100 V cable 3 core 16 sq.mm aluminium | 1 | Metre | 197 |
| 323 | **5035** | Armoured PVC/XLPE 1100 V cable 3 core 25 sq.mm aluminium | 1 | Metre | 261 |
| 324 | **5036** | Armoured PVC/XLPE 1100 V cable 3 core 35 sq.mm aluminium | 1 | Metre | 330 |
| 325 | **5037** | Armoured PVC/XLPE 1100 V cable 3 core 50 sq.mm aluminium | 1 | Metre | 428 |
| 326 | **5038** | Armoured PVC/XLPE 1100 V cable 3 core 70 sq.mm aluminium | 1 | Metre | 568 |
| 327 | **5039** | Armoured PVC/XLPE 1100 V cable 3 core 95 sq.mm aluminium | 1 | Metre | 735 |
| 328 | **5040** | Armoured PVC/XLPE 1100 V cable 3 core 120 sq.mm aluminium | 1 | Metre | 881 |
| 329 | **5041** | Armoured PVC/XLPE 1100 V cable 3 core 150 sq.mm aluminium | 1 | Metre | 1072 |
| 330 | **5042** | Armoured PVC/XLPE 1100 V cable 3 core 185 sq.mm aluminium | 1 | Metre | 1342 |
| 331 | **5043** | Armoured PVC/XLPE 1100 V cable 3 core 240 sq.mm aluminium | 1 | Metre | 1720 |
| 332 | **5044** | Armoured PVC/XLPE 1100 V cable 3 core 300 sq.mm aluminium | 1 | Metre | 2070 |
| 333 | **5045** | Armoured PVC/XLPE 1100 V cable 3 core 400 sq.mm aluminium | 1 | Metre | 2618 |
| 334 | **5046** | Armoured PVC/XLPE 1100 V cable 3 core 500 sq.mm aluminium | 1 | Metre | 4649 |
| 335 | **5051** | Armoured PVC/XLPE 1100 V cable 3 1/2 core 25 sq.mm aluminium | 1 | Metre | 303 |
| 336 | **5052** | Armoured PVC/XLPE 1100 V cable 3 1/2 core 35 sq.mm aluminium | 1 | Metre | 367 |
| 337 | **5053** | Armoured PVC/XLPE 1100 V cable 3 1/2 core 50 sq.mm aluminium | 1 | Metre | 487 |
| 338 | **5054** | Armoured PVC/XLPE 1100 V cable 3 1/2 core 70 sq.mm aluminium | 1 | Metre | 645 |
| 339 | **5055** | Armoured PVC/XLPE 1100 V cable 3 1/2 core 95 sq.mm aluminium | 1 | Metre | 839 |
| 340 | **5056** | Armoured PVC/XLPE 1100 V cable 3 1/2 core 120 sq.mm aluminium | 1 | Metre | 1019 |
| 341 | **5057** | Armoured PVC/XLPE 1100 V cable 3 1/2 core 150 sq.mm aluminium | 1 | Metre | 1232 |
| 342 | **5058** | Armoured PVC/XLPE 1100 V cable 3 1/2 core 185 sq.mm aluminium | 1 | Metre | 1561 |
| 343 | **5059** | Armoured PVC/XLPE 1100 V cable 3 1/2 core 240 sq.mm aluminium | 1 | Metre | 1960 |
| 344 | **5060** | Armoured PVC/XLPE 1100 V cable 3 1/2 core 300 sq.mm aluminium | 1 | Metre | 2364 |
| 345 | **5061** | Armoured PVC/XLPE 1100 V cable 3 1/2 core 400 sq.mm aluminium | 1 | Metre | 2984 |
| 346 | **5062** | Armoured PVC/XLPE 1100 V cable 3 1/2 core 500 sq.mm aluminium | 1 | Metre | 5356 |
| 347 | **5304** | Armoured PVC/XLPE 1100 V cable 4 core 2.5 sq.mm aluminium | 1 | Metre | 173 |
| 348 | **5071** | Armoured PVC/XLPE 1100 V cable 4 core 4 sq.mm aluminium | 1 | Metre | 144 |
| 349 | **5072** | Armoured PVC/XLPE 1100 V cable 4 core 6 sq.mm aluminium | 1 | Metre | 171 |
| 350 | **5073** | Armoured PVC/XLPE 1100 V cable 4 core 10 sq.mm aluminium | 1 | Metre | 179 |
| 351 | **5074** | Armoured PVC/XLPE 1100 V cable 4 core 16 sq.mm aluminium | 1 | Metre | 243 |
| 352 | **5075** | Armoured PVC/XLPE 1100 V cable 4 core 25 sq.mm aluminium | 1 | Metre | 325 |
| 353 | **5076** | Armoured PVC/XLPE 1100 V cable 4 core 35 sq.mm aluminium | 1 | Metre | 413 |
| 354 | **5077** | Armoured PVC/XLPE 1100 V cable 4 core 50 sq.mm aluminium | 1 | Metre | 525 |
| 355 | **5078** | Armoured PVC/XLPE 1100 V cable 4 core 70 sq.mm aluminium | 1 | Metre | 705 |
| 356 | **5079** | Armoured PVC/XLPE 1100 V cable 4 core 95 sq.mm aluminium | 1 | Metre | 936 |
| 357 | **5080** | Armoured PVC/XLPE 1100 V cable 4 core 120 sq.mm aluminium | 1 | Metre | 1164 |
| 358 | **5081** | Armoured PVC/XLPE 1100 V cable 4 core 150 sq.mm aluminium | 1 | Metre | 1386 |
| 359 | **5082** | Armoured PVC/XLPE 1100 V cable 4 core 185 sq.mm aluminium | 1 | Metre | 1741 |
| 360 | **5083** | Armoured PVC/XLPE 1100 V cable 4 core 240 sq.mm aluminium | 1 | Metre | 2220 |
| 361 | **5084** | Armoured PVC/XLPE 1100 V cable 4 core 300 sq.mm aluminium | 1 | Metre | 2691 |
| 362 | **5085** | Armoured PVC/XLPE 1100 V cable 4 core 400 sq.mm aluminium | 1 | Metre | 3375 |
| 363 | **5086** | Armoured PVC/XLPE 1100 V cable 4 core 500 sq.mm aluminium | 1 | Metre | 6234 |
| 364 | **5091** | Unarmoured PVC/XLPE 1100 V cable 4 core 4 sq.mm aluminium | 1 | Metre | 97 |
| 365 | **5092** | Unarmoured PVC/XLPE 1100 V cable 4 core 6 sq.mm aluminium | 1 | Metre | 108 |
| 366 | **5093** | Unarmoured PVC/XLPE 1100 V cable 4 core 10 sq.mm aluminium | 1 | Metre | 147 |
| 367 | **5094** | Unarmoured PVC/XLPE 1100 V cable 4 core 16 sq.mm aluminium | 1 | Metre | 213 |
| 368 | **5305** | Unarmoured PVC/XLPE 1100 V cable 2 core 1.5 sq.mm copper | 1 | Metre | 86 |
| 369 | **5306** | Unarmoured PVC/XLPE 1100 V cable 2 core 2.5 sq.mm copper | 1 | Metre | 118 |
| 370 | **5101** | Unarmoured PVC/XLPE 1100 V cable 2 core 4 sq.mm copper | 1 | Metre | 169 |
| 371 | **5102** | Unarmoured PVC/XLPE 1100 V cable 2 core 6 sq.mm copper | 1 | Metre | 232 |
| 372 | **5103** | Unarmoured PVC/XLPE 1100 V cable 2 core 10 sq.mm copper | 1 | Metre | 386 |
| 373 | **5104** | Unarmoured PVC/XLPE 1100 V cable 2 core 16 sq.mm copper | 1 | Metre | 565 |
| 374 | **5307** | Armoured PVC/XLPE 1100 V cable 2 core1.5 sq.mm copper | 1 | Metre | 125 |
| 375 | **5308** | Armoured PVC/XLPE 1100 V cable 2 core 2.5 sq.mm copper | 1 | Metre | 164 |
| 376 | **5111** | Armoured PVC/XLPE 1100 V cable 2 core 4 sq.mm copper | 1 | Metre | 217 |
| 377 | **5112** | Armoured PVC/XLPE 1100 V cable 2 core 6 sq.mm copper | 1 | Metre | 282 |
| 378 | **5113** | Armoured PVC/XLPE 1100 V cable 2 core 10 sq.mm copper | 1 | Metre | 445 |
| 379 | **5114** | Armoured PVC/XLPE 1100 V cable 2 core 16 Sq.mm copper | 1 | Metre | 593 |
| 380 | **5309** | Unarmoured PVC/XLPE 1100 V cable 3 core 1.5 sq.mm copper | 1 | Metre | 113 |
| 381 | **5310** | Unarmoured PVC/XLPE 1100 V cable 3 core 2.5 sq.mm copper | 1 | Metre | 167 |
| 382 | **5121** | Unarmoured PVC/XLPE 1100 V cable 3 core 4 sq.mm copper | 1 | Metre | 240 |
| 383 | **5122** | Unarmoured PVC/XLPE 1100 V cable 3 core 6 sq.mm copper | 1 | Metre | 332 |
| 384 | **5123** | Unarmoured PVC/XLPE 1100 V cable 3 core 10 sq.mm copper | 1 | Metre | 547 |
| 385 | **5124** | Unarmoured PVC/XLPE 1100 V cable 3 core 16 sq.mm copper | 1 | Metre | 797 |
| 386 | **5311** | Armoured PVC/XLPE 1100 V cable 3 core1.5 sq.mm copper | 1 | Metre | 191 |
| 387 | **5312** | Armoured PVC/XLPE 1100 V cable 3 core 2.5sq.mm copper | 1 | Metre | 205 |
| 388 | **5131** | Armoured PVC/XLPE 1100 V cable 3 core 4 sq.mm copper | 1 | Metre | 285 |
| 389 | **5132** | Armoured PVC/XLPE 1100 V cable 3 core 6 sq.mm copper | 1 | Metre | 374 |
| 390 | **5133** | Armoured PVC/XLPE 1100 V cable 3 core 10 sq.mm copper | 1 | Metre | 817 |
| 391 | **5134** | Armoured PVC/XLPE 1100 V cable 3 core 16 sq.mm copper | 1 | Metre | 831 |
| 392 | **5313** | Unarmoured PVC/XLPE 1100 V cable 4 core 1.5 sq.mm copper | 1 | Metre | 136 |
| 393 | **5314** | Unarmoured PVC/XLPE 1100 V cable 4 core 2.5 sq.mm copper | 1 | Metre | 197 |
| 394 | **5141** | Unarmoured PVC/XLPE 1100 V cable 4 core 4 sq.mm copper | 1 | Metre | 300 |
| 395 | **5142** | Unarmoured PVC/XLPE 1100 V cable 4 core 6 sq.mm copper | 1 | Metre | 437 |
| 396 | **5143** | Unarmoured PVC/XLPE 1100 V cable 4 core 10 sq.mm copper | 1 | Metre | 715 |
| 397 | **5144** | Unarmoured PVC/XLPE 1100 V cable 4 core 16 sq.mm copper | 1 | Metre | 1042 |
| 398 | **5315** | Unarmoured PVC/XLPE 1100 V cable 4 core 25 sq.mm copper | 1 | Metre | 2319 |
| 399 | **5316** | Armoured PVC/XLPE 1100 V cable 4 core 1.5 sq.mm copper | 1 | Metre | 183 |
| 400 | **5317** | Armoured PVC/XLPE 1100 V cable 4 core 2.5sq.mm copper | 1 | Metre | 248 |
| 401 | **5151** | Armoured PVC/XLPE 1100 V cable 4 core 4 sq.mm copper | 1 | Metre | 359 |
| 402 | **5152** | Armoured PVC/XLPE 1100 V cable 4 core 6 sq.mm copper | 1 | Metre | 482 |
| 403 | **5153** | Armoured PVC/XLPE 1100 V cable 4 core 10 sq.mm copper | 1 | Metre | 765 |
| 404 | **5154** | Armoured PVC/XLPE 1100 V cable 4 core 16 sq.mm copper | 1 | Metre | 1111 |
| 405 | **5318** | Armoured PVC/XLPE 1100 V cable 4 core 25sq.mm copper | 1 | Metre | 1749 |
| 406 | **5201** | XLPE, HT 6.6 KV cable, 3 core 35 sq.mm aluminium(Earthed) | 1 | Metre | 518 |
| 407 | **5201a** | XLPE, HT 6.6 KV cable, 3 core 35 sq.mm aluminium(Unearthed) | 1 | Metre | 1041 |
| 408 | **5202** | XLPE, HT 6.6 KV cable, 3 core 50 sq.mm aluminium(Earthed) | 1 | Metre | 602 |
| 409 | **5202a** | XLPE, HT 6.6 KV cable, 3 core 50 sq.mm aluminium(Un-Earthed) | 1 | Metre | 1179 |
| 410 | **5203** | XLPE, HT 6.6 KV cable, 3 core 70 sq.mm aluminium(Earthed) | 1 | Metre | 1060 |
| 411 | **5203a** | XLPE, HT 6.6 KV cable, 3 core 70 sq.mm aluminium(Un-Earthed) | 1 | Metre | 1571 |
| 412 | **5204** | XLPE, HT 6.6 KV cable, 3 core 95 sq.mm aluminium(Earthed) | 1 | Metre | 1261 |
| 413 | **5204a** | XLPE, HT 6.6 KV cable, 3 core 95 sq.mm aluminium(Un-Earthed) | 1 | Metre | 1880 |
| 414 | **5205** | XLPE, HT 6.6 KV cable, 3 core 120 sq.mm aluminium(Earthed) | 1 | Metre | 1459 |
| 415 | **5205a** | XLPE, HT 6.6 KV cable, 3 core 120 sq.mm aluminium(Un-Earthed) | 1 | Metre | 2170 |
| 416 | **5206** | XLPE, HT 6.6 KV cable, 3 core 150 sq.mm aluminium(Earthed) | 1 | Metre | 1696 |
| 417 | **5206a** | XLPE, HT 6.6 KV cable, 3 core 150 sq.mm aluminium(Un-Earthed) | 1 | Metre | 2432 |
| 418 | **5207** | XLPE, HT 6.6 KV cable, 3 core 185 sq.mm aluminium(Earthed) | 1 | Metre | 1959 |
| 419 | **5207a** | XLPE, HT 6.6 KV cable, 3 core 185 sq.mm aluminium(Un-Earthed) | 1 | Metre | 2841 |
| 420 | **5208** | XLPE, HT 6.6 KV cable, 3 core 240 sq.mm aluminium(Earthed) | 1 | Metre | 2406 |
| 421 | **5208a** | XLPE, HT 6.6 KV cable, 3 core 240 sq.mm aluminium(Un-Earthed) | 1 | Metre | 3420 |
| 422 | **5209** | XLPE, HT 6.6 KV cable, 3 core 300 sq.mm aluminium(Earthed) | 1 | Metre | 2884 |
| 423 | **5209a** | XLPE, HT 6.6 KV cable, 3 core 300 sq.mm aluminium(Un-Earthed) | 1 | Metre | 4055 |
| 424 | **5210** | XLPE, HT 6.6 KV cable, 3 core 400 sq.mm aluminium(Earthed) | 1 | Metre | 3611 |
| 425 | **5210a** | XLPE, HT 6.6 KV cable, 3 core 400 sq.mm aluminium(Un-Earthed) | 1 | Metre | 4953 |
| 426 | **5221** | XLPE, HT 11 KV cable, 3 core 35 sq.mm aluminium(Earthed) | 1 | Metre | 859 |
| 427 | **5221a** | XLPE, HT 11 KV cable, 3 core 35 sq.mm aluminium(Un-Earthed) | 1 | Metre | 762 |
| 428 | **5222** | XLPE, HT 11 KV cable, 3 core 50 sq.mm aluminium(Earthed) | 1 | Metre | 932 |
| 429 | **5222a** | XLPE, HT 11 KV cable, 3 core 50 sq.mm aluminium(Un-Earthed) | 1 | Metre | 862 |
| 430 | **5223** | XLPE HT armoured cable 11 KV size 3 core 70 sq.mm(Earthed) | 1 | Metre | 1116 |
| 431 | **5223a** | XLPE HT armoured cable 11 KV size 3 core 70 sq.mm(Un-Earthed) | 1 | Metre | 996 |
| 432 | **5224** | XLPE HT armoured cable 11 KV size 3 core 95 sq.mm(Earthed) | 1 | Metre | 1339 |
| 433 | **5224a** | XLPE HT armoured cable 11 KV size 3 core 95 sq.mm(Un-Earthed) | 1 | Metre | 1654 |
| 434 | **5225** | XLPE HT armoured cable 11 KV size 3 core 120 sq.mm(Earthed) | 1 | Metre | 1497 |
| 435 | **5225a** | XLPE HT armoured cable 11 KV size 3 core 120 sq.mm(Un-Earthed) | 1 | Metre | 1858 |
| 436 | **5226** | XLPE HT armoured cable 11 KV size 3 core 150 sq.mm(Earthed) | 1 | Metre | 1671 |
| 437 | **5226a** | XLPE HT armoured cable 11 KV size 3 core 150 sq.mm(Un-Earthed) | 1 | Metre | 2130 |
| 438 | **5227** | XLPE HT armoured cable 11 KV size 3 core 185 sq.mm(Earthed) | 1 | Metre | 1961 |
| 439 | **5227a** | XLPE HT armoured cable 11 KV size 3 core 185 sq.mm(Un-Earthed) | 1 | Metre | 2447 |
| 440 | **5228** | XLPE HT armoured cable 11 KV size 3 core 240 sq.mm(Earthed) | 1 | Metre | 2397 |
| 441 | **5228a** | XLPE HT armoured cable 11 KV size 3 core 240 sq.mm(Un-Earthed) | 1 | Metre | 2844 |
| 442 | **5229** | XPLE HT armoured cable 11 KV size 3 core 300 sq.mm(Earthed) | 1 | Metre | 2784 |
| 443 | **5229a** | XLPE HT armoured cable 11 KV size 3 core 300 sq.mm(Un-Earthed) | 1 | Metre | 3370 |
| 444 | **5230** | XPLE HT armoured cable 11 KV size 3 core 400 sq.mm(Earthed) | 1 | Metre | 3450 |
| 445 | **5230a** | XLPE HT armoured cable 11 KV size 3 core 400 sq.mm(Un-Earthed) | 1 | Metre | 4063 |
| 446 | **5241** | XLPE HT armoured cable 22 KV size 3 core 35 sq.mm(Earthed) | 1 | Metre | 812 |
| 447 | **5242** | XLPE HT armoured cable 22 KV size 3 core 50 sq.mm(Earthed) | 1 | Metre | 906 |
| 448 | **5243** | XLPE HT armoured cable 22 KV size 3 core 70 sq.mm(Earthed) | 1 | Metre | 1037 |
| 449 | **5244** | XLPE HT armoured cable 22 KV size 3 core 95 sq.mm(Earthed) | 1 | Metre | 1670 |
| 450 | **5245** | XLPE HT armoured cable 22 KV size 3 core 120 sq.mm(Earthed) | 1 | Metre | 1879 |
| 451 | **5246** | XLPE HT armoured cable 22 KV size 3 core 150 sq.mm(Earthed) | 1 | Metre | 2142 |
| 452 | **5247** | XLPE HT armoured cable 22 KV size 3 core 185 sq.mm(Earthed) | 1 | Metre | 2405 |
| 453 | **5248** | XLPE HT armoured cable 22 KV size 3 core 240 sq.mm(Earthed) | 1 | Metre | 2852 |
| 454 | **5249** | XLPE HT armoured cable 22 KV size 3 core 300 sq.mm(Earthed) | 1 | Metre | 3284 |
| 455 | **5250** | XLPE HT armoured cable 22 KV size 3 core 400 sq.mm(Earthed) | 1 | Metre | 3914 |
| 456 | **5261** | XLPE HT armoured cable 33 KV size 3 core 50 sq.mm(Earthed) | 1 | Metre | 1314 |
| 457 | **5262** | XLPE HT armoured cable 33 KV size 3 core 70 sq.mm(Earthed) | 1 | Metre | 1459 |
| 458 | **5263** | XLPE HT armoured cable 33 KV size 3 core 95 sq.mm(Earthed) | 1 | Metre | 2180 |
| 459 | **5263a** | XLPE HT armoured cable 33 KV size 3 core 95 sq.mm(Un-Earthed) | 1 | Metre | 3446 |
| 460 | **5264** | XLPE HT armoured cable 33 KV size 3 core 120 sq.mm(Earthed) | 1 | Metre | 2446 |
| 461 | **5264a** | XLPE HT armoured cable 33 KV size 3 core 120 sq.mm(Un-Earthed) | 1 | Metre | 3795 |
| 462 | **5265** | XLPE HT armoured cable 33 KV size 3 core 150 sq.mm(Earthed) | 1 | Metre | 2652 |
| 463 | **5265a** | XLPE HT armoured cable 33 KV size 3 core 150 sq.mm(Un-Earthed) | 1 | Metre | 4811 |
| 464 | **5266** | XLPE HT armoured cable 33 KV size 3 core 185 sq.mm(Earthed) | 1 | Metre | 2961 |
| 465 | **5266a** | XLPE HT armoured cable 33 KV size 3 core 185 sq.mm(Un-Earthed) | 1 | Metre | 5345 |
| 466 | **5267** | XLPE HT armoured cable 33 KV size 3 core 240 sq.mm(Earthed) | 1 | Metre | 3396 |
| 467 | **5267a** | XLPE HT armoured cable 33 KV size 3 core 240 sq.mm(UnEarthed) | 1 | Metre | 6039 |
| 468 | **5268** | XPLE HT armoured cable 33 KV size 3 core 300 sq.mm(Earthed) | 1 | Metre | 3816 |
| 469 | **5268a** | XPLE HT armoured cable 33 KV size 3 core 300 sq.mm(Un-Earthed) | 1 | Metre | 6770 |
| 470 | **5269** | XLPE HT armoured cable 33 KV size 3 core 400 sq.mm(Earthed) | 1 | Metre | 4498 |
| 471 | **5269a** | XLPE HT armoured cable 33 KV size 3 core 400 sq.mm(Un-Earthed) | 1 | Metre | 7830 |
|  | **(G) SWITCHGEARS** | | | | |
|  | **SFU & MCCB'S-CAT B** | | | | |
| 472 | **6001** | 32 A TPN swich disconnector fuse unit (Panel mounted type) for DIN HRC fuses with door interlock and defeat facility. CAT B | 1 | No | 2050 |
| 473 | **6001b** | 32 A TPN swich disconnector fuse unit (With SS enclosure) for DIN HRC fuses with door interlock and w/o defeat facility.CAT B | 1 | No | 3790 |
| 474 | **6002** | 63 A TPN swich disconnector fuse unit (Panel mounted type) for DIN HRC fuses with door interlock and defeat facility.CAT B | 1 | No | 2844 |
| 475 | **6002b** | 63 A TPN swich disconnector fuse unit (With SS enclosure) for DIN HRC fuses with door interlock and w/o defeat facility.CAT B | 1 | No | 4818 |
| 476 | **6003** | 100 A TPN swich disconnector fuse unit (Panel mounted type) for DIN HRC fuses with door interlock and defeat facility.CAT B | 1 | No | 6084 |
| 477 | **6003b** | 100 A TPN swich disconnector fuse unit (With SS enclosure) for DIN HRC fuses with door interlock and defeat facility.CAT B | 1 | No | 8212 |
| 478 | **6004** | 125 A TPN swich disconnector fuse unit (Panel mounted type) for DIN HRC fuses with door interlock and defeat facility.CAT B | 1 | No | 6952 |
| 479 | **6004b** | 125 A TPN swich disconnector fuse unit (With SS enclosure) for DIN HRC fuses with door interlock and defeat facility.CAT B | 1 | No | 9924 |
| 480 | **6005** | 160 A TPN swich disconnector fuse unit (Panel mounted type) for DIN HRC fuses with door interlock and defeat facility.CAT B | 1 | No | 8366 |
| 481 | **6005b** | 160 A TPN swich disconnector fuse unit (Panel mounted type) for DIN HRC fuses with door interlock and defeat facility.CAT B | 1 | No | 10902 |
| 482 | **6006** | 200 A TPN swich disconnector fuse unit (Panel mounted type) for DIN HRC fuses with door interlock and defeat facility.CAT B | 1 | No | 10444 |
| 483 | **6006b** | 200 A TPN swich disconnector fuse unit (With SS enclosure) for DIN HRC fuses with door interlock and defeat facility. | 1 | No | 12408 |
| 484 | **6007** | 250 A TPN swich disconnector fuse unit (Panel mounted type) for DIN HRC fuses with door interlock and defeat facility.CAT B | 1 | No | 11700 |
| 485 | **6007b** | 250 A TPN swich disconnector fuse unit (With SS enclosure) for DIN HRC fuses with door interlock and defeat facility.CAT B | 1 | No | 14936 |
| 486 | **6008** | 320 A TPN swich disconnector fuse unit (Panel mounted type) for DIN HRC fuses with door interlock and defeat facility.CAT B | 1 | No | 15030 |
| 487 | **6008b** | 320 A TPN swich disconnector fuse unit (With SS enclosure) for DIN HRC fuses with door interlock and defeat facility. | 1 | No | 18592 |
| 488 | **6009** | 400 A TPN swich disconnector fuse unit (Panel mounted type) for DIN HRC fuses with door interlock and defeat facility.CAT B | 1 | No | 18528 |
| 489 | **6009b** | 400 A TPN swich disconnector fuse unit (With SS enclosure) for DIN HRC fuses with door interlock and defeat facility.CAT B | 1 | No | 22038 |
| 490 | **6031/32** | MCCB, 3 Pole, Fixed type, 10 KA/16KA, 100 A-CAT B | 1 | No | 3175 |
| 491 | **6051** | MCCB, 3 Pole, Fixed type, 25 KA/26KA, 100 A-CAT B | 1 | No | 4740 |
| 492 | **6052** | MCCB, 3 Pole, Fixed type,25 KA/26KA, 125 A-CAT B | 1 | No | 5515 |
| 493 | **6061** | MCCB, 3 Pole, Fixed type, 35 KA/40KA, 100 A-CAT B | 1 | No | 6900 |
| 494 | **6062** | MCCB, 3 Pole, Fixed type, 35 KA/40KA, 125 A-CAT B | 1 | No | 5515 |
| 495 | **6063** | MCCB, 3 Pole, Fixed type, 35 KA/40KA, 160 A-CAT B | 1 | No | 9976 |
| 496 | **6064** | MCCB, 3 Pole, Fixed type, 35 KA/40KA, 200 A-CAT B | 1 | No | 12778 |
| 497 | **6065** | MCCB, 3 Pole, Fixed type, 35 KA/40KA, 250 A-CAT B | 1 | No | 16680 |
| 498 | **6071** | MCCB, 3 Pole, Adjustable type, 35 KA/40KA, 160 A-CAT B | 1 | No | 12782 |
| 499 | **6072** | MCCB, 3 Pole, Adjustable type, 35 KA/40KA, 200 A-CAT B | 1 | No | 14334 |
| 500 | **6073** | MCCB, 3 Pole, Adjustable type, 35 KA/40KA, 250 A-CAT B | 1 | No | 18828 |
| 501 | **6074** | MCCB, 3 Pole, Adjustable type, 35 KA/40KA, 400 A-CAT B | 1 | No | 25596 |
| 502 | **6075** | MCCB, 3 Pole, Adjustable type, 35 KA/40KA, 630 A-CAT B | 1 | No | 32412 |
| 503 | **6076** | MCCB, 3 Pole, Adjustable type, 35 KA/40KA, 800 A-CAT B | 1 | No | 39216 |
| 504 | **6081** | MCCB, 3 Pole, Adjustable type, 50 KA/55KA, 100 A-CAT B | 1 | No | 10510 |
| 505 | **6082** | MCCB, 3 Pole, Adjustable type, 50 KA/55KA,125 A-CAT B | 1 | No | 11564 |
| 506 | **6083** | MCCB, 3 Pole, Adjustable type, 50 KA/55KA, 160 A-CAT B | 1 | No | 13248 |
| 507 | **6084** | MCCB, 3 Pole, Adjustable type, 50 KA/55KA, 200 A-CAT B | 1 | No | 15456 |
| 508 | **6085** | MCCB, 3 Pole, Adjustable type, 50 KA/55KA, 250 A-CAT B | 1 | No | 21938 |
| 509 | **6086** | MCCB, 3 Pole, Adjustable type, 50 KA/55KA, 400 A-CAT B | 1 | No | 27065 |
| 510 | **6087** | MCCB, 3 Pole, Adjustable type, 50 KA/55KA, 630 A-CAT B | 1 | No | 33956 |
| 511 | **6088** | MCCB, 3 Pole, Adjustable type, 50 KA/55KA, 800 A-CAT B | 1 | No | 40372 |
| 512 | **6091** | MCCB, 4 Pole, Adjustable type,35 KA/40KA, 100 A-CAT B | 1 | No | 10884 |
| 513 | **6092** | MCCB, 4 Pole, Adjustable type,35 KA/40KA,125A-CAT B | 1 | No | 12194 |
| 514 | **6093** | MCCB, 4 Pole, Adjustable type, 35 KA/40KA, 160 A-CAT B | 1 | No | 15210 |
| 515 | **6094** | MCCB, 4 Pole, Adjustable type, 35 KA/40KA, 200 A-CAT B | 1 | No | 19846 |
| 516 | **6095** | MCCB, 4 Pole, Adjustable type, 35 KA/40KA, 250 A-CAT B | 1 | No | 25990 |
| 517 | **6096** | MCCB, 4 Pole, Adjustable type, 35 KA/40KA, 400 A-CAT B | 1 | No | 31550 |
| 518 | **6097** | MCCB, 4 Pole, Adjustable type, 35 KA/40KA, 630 A-CAT B | 1 | No | 41434 |
| 519 | **6098** | MCCB, 4 Pole, Adjustable type, 35 KA/40KA, 800 A-CAT B | 1 | No | 48088 |
| 520 | **6099** | MCCB, 4 Pole, Adjustable type, 50 KA/55KA, 100 A-CAT B | 1 | No | 12436 |
| 521 | **6100** | MCCB, 4 Pole, Adjustable type, 50 KA/55KA, 125 A-CAT B | 1 | No | 14846 |
| 522 | **6101** | MCCB, 4 Pole, Adjustable type, 50 KA/55KA, 160 A-CAT B | 1 | No | 16708 |
| 523 | **6102** | MCCB, 4 Pole, Adjustable type, 50 KA/55KA, 200 A-CAT B | 1 | No | 21190 |
| 524 | **6103** | MCCB, 4 Pole, Adjustable type, 50 KA/55KA, 250 A-CAT B | 1 | No | 25990 |
| 525 | **6104** | MCCB, 4 Pole, Adjustable type, 50 KA/55KA, 400 A-CAT B | 1 | No | 32895 |
| 526 | **6105** | MCCB, 4 Pole, Adjustable type, 50 KA/55KA, 630 A-CAT B | 1 | No | 43342 |
| 527 | **6106** | MCCB, 4 Pole, Adjustable type, 50 KA/55KA, 800 A-CAT B | 1 | No | 57520 |
|  | **SFU & MCCB'S-CAT A** | | | | |
| 528 | **6120** | 32 A TPN swich disconnector fuse unit (Panel mounted type) for DIN HRC fuses with door interlock and defeat facility. CAT A | 1 | No | 2320 |
| 529 | **6121** | 32 A TPN swich disconnector fuse unit (With SS enclosure) for DIN HRC fuses with door interlock and w/o defeat facility.CAT A | 1 | No | 5955 |
| 530 | **6122** | 63 A TPN swich disconnector fuse unit (Panel mounted type) for DIN HRC fuses with door interlock and defeat facility.CAT A | 1 | No | 3140 |
| 531 | **6123** | 63 A TPN swich disconnector fuse unit (With SS enclosure) for DIN HRC fuses with door interlock and w/o defeat facility.CAT A | 1 | No | 6620 |
| 532 | **6124** | 100 A TPN swich disconnector fuse unit (Panel mounted type) for DIN HRC fuses with door interlock and defeat facility.CAT A | 1 | No | 5795 |
| 533 | **6125** | 100 A TPN swich disconnector fuse unit (With SS enclosure) for DIN HRC fuses with door interlock and defeat facility.CAT A | 1 | No | 10605 |
| 534 | **6126** | 125 A TPN swich disconnector fuse unit (Panel mounted type) for DIN HRC fuses with door interlock and defeat facility.CAT A | 1 | No | 8640 |
| 535 | **6127** | 125 A TPN swich disconnector fuse unit (With SS enclosure) for DIN HRC fuses with door interlock and defeat facility.CAT A | 1 | No | 12575 |
| 536 | **6128** | 160 A TPN swich disconnector fuse unit (Panel mounted type) for DIN HRC fuses with door interlock and defeat facility.CAT A | 1 | No | 9300 |
| 537 | **6129** | 160 A TPN swich disconnector fuse unit (With ss enclosure) for DIN HRC fuses with door interlock and defeat facility.CAT A | 1 | No | 13490 |
| 538 | **6130** | 200 A TPN swich disconnector fuse unit (Panel mounted type) for DIN HRC fuses with door interlock and defeat facility.CAT A | 1 | No | 12550 |
| 539 | **6131** | 200 A TPN swich disconnector fuse unit (With SS enclosure) for DIN HRC fuses with door interlock and defeat facility.CAT A | 1 | No | 19270 |
| 540 | **6132** | 250 A TPN swich disconnector fuse unit (Panel mounted type) for DIN HRC fuses with door interlock and defeat facility.CAT A | 1 | No | 14350 |
| 541 | **6133** | 250 A TPN swich disconnector fuse unit (With SS enclosure) for DIN HRC fuses with door interlock and defeat facility.CAT A | 1 | No | 21845 |
| 542 | **6134** | 320 A TPN swich disconnector fuse unit (Panel mounted type) for DIN HRC fuses with door interlock and defeat facility.CAT A | 1 | No | 17190 |
| 543 | **6135** | 320 A TPN swich disconnector fuse unit (With SS enclosure) for DIN HRC fuses with door interlock and defeat facility. | 1 | No | 25550 |
| 544 | **6136** | 400 A TPN swich disconnector fuse unit (Panel mounted type) for DIN HRC fuses with door interlock and defeat facility.CAT A | 1 | No | 20790 |
| 545 | **6137** | 400 A TPN swich disconnector fuse unit (With SS enclosure) for DIN HRC fuses with door interlock and defeat facility.CAT B | 1 | No | 28770 |
| 546 | **6138** | MCCB, 3 Pole, Fixed type, 10 KA/16KA, 100 A-CAT A | 1 | No | 2160 |
| 547 | **6139** | MCCB, 3 Pole, Fixed type, 25 KA/26KA, 100 A-CAT A | 1 | No | 4990 |
| 548 | **6140** | MCCB, 3 Pole, Fixed type, 25 KA/26KA, 125 A-CAT A | 1 | No | 6300 |
| 549 | **6141** | MCCB, 3 Pole, Fixed type, 35 KA/40KA, 100 A-CAT A | 1 | No | 7800 |
| 550 | **6142** | MCCB, 3 Pole, Fixed type, 35 KA/40KA, 125 A-CAT A | 1 | No | 9220 |
| 551 | **6143** | MCCB, 3 Pole, Fixed type, 35 KA/40KA, 160 A-CAT A | 1 | No | 11520 |
| 552 | **6144** | MCCB, 3 Pole, Fixed type, 35 KA/40KA, 200 A-CAT A | 1 | No | 12860 |
| 553 | **6145** | MCCB, 3 Pole, Fixed type, 35 KA/40KA, 250 A-CAT A | 1 | No | 16620 |
| 554 | **6146** | MCCB, 3 Pole, Adjustable type, 35 KA/40KA, 160 A-CAT A | 1 | No | 13140 |
| 555 | **6147** | MCCB, 3 Pole, Adjustable type, 35 KA/40KA, 200 A-CAT A | 1 | No | 17010 |
| 556 | **6148** | MCCB, 3 Pole, Adjustable type, 35 KA/40KA, 250 A-CAT A | 1 | No | 19555 |
| 557 | **6149** | MCCB, 3 Pole, Adjustable type, 35 KA/40KA, 400 A-CAT A | 1 | No | 27000 |
| 558 | **6150** | MCCB, 3 Pole, Adjustable type, 35 KA/40KA, 630 A-CAT A | 1 | No | 41980 |
| 559 | **6152** | MCCB, 3 Pole, Adjustable type, 50 KA/55KA, 100 A-CAT A | 1 | No | 11570 |
| 560 | **6153** | MCCB, 3 Pole, Adjustable type, 50 KA/55KA, 125 A-CAT A | 1 | No | 12735 |
| 561 | **6154** | MCCB, 3 Pole, Adjustable type, 50 KA/55KA, 160 A-CAT A | 1 | No | 15235 |
| 562 | **6155** | MCCB, 3 Pole, Adjustable type, 50 KA/55KA, 200 A-CAT A | 1 | No | 17520 |
| 563 | **6156** | MCCB, 3 Pole, Adjustable type, 50 KA/55KA, 250 A-CAT A | 1 | No | 20140 |
| 564 | **6157** | MCCB, 3 Pole, Adjustable type, 50 KA/55KA, 400 A-CAT A | 1 | No | 27660 |
| 565 | **6158** | MCCB, 3 Pole, Adjustable type, 50 KA/55KA, 630 A-CAT A | 1 | No | 45290 |
| 566 | **6160** | MCCB, 4 Pole, Adjustable type, 35 KA/40KA, 100 A-CAT A | 1 | No | 12650 |
| 567 | **6161** | MCCB, 4 Pole, Adjustable type, 35 KA/40KA, 125 A-CAT A | 1 | No | 13755 |
| 568 | **6162** | MCCB, 4 Pole, Adjustable type, 35 KA/40KA, 160 A-CAT A | 1 | No | 15975 |
| 569 | **6163** | MCCB, 4 Pole, Adjustable type, 35 KA/40KA, 200 A-CAT A | 1 | No | 21950 |
| 570 | **6164** | MCCB, 4 Pole, Adjustable type, 35 KA/40KA, 250 A-CAT A | 1 | No | 25160 |
| 571 | **6165** | MCCB, 4 Pole, Adjustable type, 35 KA/40KA, 400 A-CAT A | 1 | No | 34580 |
| 572 | **6166** | MCCB, 4 Pole, Adjustable type, 35 KA/40KA, 630 A-CAT A | 1 | No | 51840 |
| 573 | **6168** | MCCB, 4 Pole, Adjustable type, 35 KA/40KA, 100 A-CAT A | 1 | No | 12650 |
| 574 | **6169** | MCCB, 4 Pole, Adjustable type, 50 KA/55KA, 125 A-CAT A | 1 | No | 16790 |
| 575 | **6170** | MCCB, 4 Pole, Adjustable type, 50 KA/55KA, 160 A-CAT A | 1 | No | 20120 |
| 576 | **6171** | MCCB, 4 Pole, Adjustable type, 50 KA/55KA, 200 A-CAT A | 1 | No | 23125 |
| 577 | **6172** | MCCB, 4 Pole, Adjustable type, 50 KA/55KA, 250 A-CAT A | 1 | No | 26605 |
| 578 | **6173** | MCCB, 4 Pole, Adjustable type, 50 KA/55KA, 400 A-CAT A | 1 | No | 40740 |
| 579 | **6174** | MCCB, 4 Pole, Adjustable type, 50 KA/55KA, 630 A-CAT A | 1 | No | 57340 |
|  | **HRC FUSES** | | | | |
| 580 | **6200** | DIN type HRC Fuses size size 000 32A | 1 | No | 365 |
| 581 | **6201** | DIN type HRC Fuses size size 000 63A | 1 | No | 365 |
| 582 | **6202** | DIN type HRC Fuses size size 000, 100A | 1 | No | 395 |
| 583 | **6203** | DIN type HRC Fuses size size 000, 125A | 1 | No | 515 |
| 584 | **6212** | DIN HRC Fuses size size 00, 100A | 1 | No | 460 |
| 585 | **6213** | DIN HRC Fuses size size 00,125A | 1 | No | 470 |
| 586 | **6214** | DIN HRC Fuses size size 00, 160A | 1 | No | 495 |
| 587 | **6220** | DIN HRC Fuses size size 0, 80A | 1 | No | 735 |
| 588 | **6221** | DIN HRC Fuses size size 0,100A | 1 | No | 735 |
| 589 | **6222** | DIN HRC Fuses size size 0,125A | 1 | No | 735 |
| 590 | **6223** | DIN HRC Fuses size size 0, 160A | 1 | No | 745 |
| 591 | **6224** | DIN HRC Fuses size size 0, 200A | 1 | No | 765 |
| 592 | **6230** | DIN HRC Fuses size size 1,125A | 1 | No | 670 |
| 593 | **6231** | DIN HRC Fuses size size 1,160A | 1 | No | 680 |
| 594 | **6232** | DIN HRC Fuses size size 1, 200A | 1 | No | 680 |
| 595 | **6233** | DIN HRC Fuses size size 1,250A | 1 | No | 765 |
| 596 | **6234** | DIN HRC Fuses size size 1,315A | 1 | No | 1085 |
| 597 | **6241** | DIN HRC Fuses size size 2, 200A | 1 | No | 1090 |
| 598 | **6242** | DIN HRC Fuses size size 2,250A | 1 | No | 985 |
| 599 | **6243** | DIN HRC Fuses size size 2, 315A | 1 | No | 985 |
| 600 | **6244** | DIN HRC Fuses size size 2,400A | 1 | No | 1060 |
| 601 | **6250** | DIN HRC Fuses size size 3, 315A | 1 | No | 1650 |
| 602 | **6251** | DIN HRC Fuses size size 3, 400A | 1 | No | 1740 |
| 603 | **6252** | DIN HRC Fuses size size 3, 500A | 1 | No | 1635 |
| 604 | **6253** | DIN HRC Fuses size size 3, 630A | 1 | No | 1670 |
| 605 | **6254** | DIN HRC Fuses size size 3, 800A | 1 | No | 2320 |
|  | **(H) MCBS MCCBS & DISTRIBUTION BOARDS** | | | | |
| 606 | **7001** | SP MCB, 6 A to 32 A, 10 KA, B series, Cat A | 1 | No | 336 |
| 607 | **7002** | SP MCB, 40 A, 10 KA, B series, Cat A | 1 | No | 746 |
| 608 | **7051** | SP MCB, 0.5 A to 5 A, 10 KA, C Series, Cat A | 1 | No | 544 |
| 609 | **7052** | SPN MCB, 0.5 A to 5 A, 10 KA, C Series, Cat A | 1 | No | 1496 |
| 610 | **7053** | DP MCB, 0.5 A to 5 A, 10 KA, C Series, Cat A | 1 | No | 1478 |
| 611 | **7054** | TP MCB, 0.5 A to 5 A, 10 KA, C Series, Cat A | 1 | No | 2182 |
| 612 | **7055** | TPN MCB, 0.5 A to 5 A, 10 KA, C Series, Cat A | 1 | No | 2902 |
| 613 | **7061** | SP MCB, 6 A to 32 A, 10 KA, C Series, Cat A | 1 | No | 333 |
| 614 | **7062** | SPN MCB, 6 A to 32 A, 10 KA, C Series, Cat A | 1 | No | 1068 |
| 615 | **7063** | DP MCB, 6 A to 32 A, 10 KA, C Series, Cat A | 1 | No | 1092 |
| 616 | **7064** | TP MCB, 6 A to 32 A, 10 KA, C Series, Cat A | 1 | No | 1793 |
| 617 | **7065** | TPN MCB, 6 A to 32 A, 10 KA, C Series, Cat A | 1 | No | 2394 |
| 618 | **7071** | SP MCB, 40 A, 10 KA, C Series, Cat A | 1 | No | 771 |
| 619 | **7072** | SPN MCB, 40 A, 10 KA, C Series, Cat A | 1 | No | 1728 |
| 620 | **7073** | DP MCB, 40 A, 10 KA, C Series, Cat A | 1 | No | 1758 |
| 621 | **7074** | TP MCB, 40 A, 10 KA, C Series, Cat A | 1 | No | 2720 |
| 622 | **7075** | TPN MCB, 40 A, 10 KA, C Series, Cat A | 1 | No | 3426 |
| 623 | **7081** | SP MCB, 50 A, 10 KA, C Series, Cat A | 1 | No | 771 |
| 624 | **7082** | SPN MCB, 50 A, 10 KA, C Series, Cat A | 1 | No | 1728 |
| 625 | **7083** | DP MCB, 50 A, 10 KA, C Series, Cat A | 1 | No | 1758 |
| 626 | **7084** | TP MCB, 50 A, 10 KA, C Series, Cat A | 1 | No | 2720 |
| 627 | **7085** | TPN MCB, 50 A, 10 KA, C Series, Cat A | 1 | No | 3426 |
| 628 | **7091** | SP MCB, 63 A, 10 KA, C Series, Cat A | 1 | No | 771 |
| 629 | **7092** | SPN MCB, 63 A, 10 KA, C Series, Cat A | 1 | No | 1728 |
| 630 | **7093** | DP MCB, 63 A, 10 KA, C Series, Cat A | 1 | No | 1758 |
| 631 | **7094** | TP MCB, 63 A, 10 KA, C Series, Cat A | 1 | No | 2720 |
| 632 | **7095** | TPN MCB, 63 A, 10 KA, C Series, Cat A | 1 | No | 3426 |
| 633 | **7097** | 250 mm x 200 mm HT Danger Notice Plate | 1 | No | 95 |
| 634 | **7098** | 200 mm x 150 mm MV Danger Notice Plate | 1 | No | 90 |
| 635 | **7099** | Single pole blanking plate | 1 | No | 16 |
| 636 | **7101** | Isolator 2 Pole 40A, Cat A | 1 | No | 587 |
| 637 | **7102** | Isolator 2 Pole 63A, Cat A | 1 | No | 780 |
| 638 | **7103** | Isolator 2 Pole 80A, Cat A | 1 | No | 1270 |
| 639 | **7104** | Isolator 2 Pole 100A, Cat A | 1 | No | 1076 |
| 640 | **7105** | Isolator 2 Pole 125A, Cat A | 1 | No | 1225 |
| 641 | **7111** | Isolator 3 Pole 40A, Cat A | 1 | No | 1030 |
| 642 | **7112** | Isolator 3 Pole 63A, Cat A | 1 | No | 1221 |
| 643 | **7113** | Isolator 3 Pole 80A, Cat A | 1 | No | 1855 |
| 644 | **7114** | Isolator 3 Pole 100A, Cat A | 1 | No | 1394 |
| 645 | **7115** | Isolator 3 Pole 125A, Cat A | 1 | No | 1607 |
| 646 | **7121** | Isolator 4 Pole 40A, Cat A | 1 | No | 1306 |
| 647 | **7122** | Isolator 4 Pole 63A, Cat A | 1 | No | 1440 |
| 648 | **7123** | Isolator 4 Pole 80A, Cat A | 1 | No | 2195 |
| 649 | **7124** | Isolator 4 Pole 100A, Cat A | 1 | No | 1787 |
| 650 | **7125** | Isolator 4 Pole 125A, Cat A | 1 | No | 1968 |
| 651 | **7131** | RCCB, 2 Pole, 100mA/300 mA, 25 A, Cat A | 1 | No | 4077 |
| 652 | **7132** | RCCB, 2 Pole, 100mA/300 mA, 40 A, Cat A | 1 | No | 4707 |
| 653 | **7133** | RCCB, 2 Pole, 100mA/300 mA, 63 A, Cat A | 1 | No | 5638 |
| 654 | **7141** | RCCB, 4 Pole, 100mA/300 mA, 25 A, Cat A | 1 | No | 5426 |
| 655 | **7142** | RCCB, 4 Pole, 100mA/300 mA, 40 A, Cat A | 1 | No | 5463 |
| 656 | **7143** | RCCB, 4 Pole, 100mA/300 mA, 63 A, Cat A | 1 | No | 6449 |
| 657 | **7151** | RCCO, 2 Pole, 100mA/300 mA, 6-32 A, Cat A | 1 | No | 5497 |
| 658 | **7152** | RCCO, 2 Pole, 100mA/300 mA, 40 A, Cat A | 1 | No | 6185 |
| 659 | **7161** | RCCO, 4 Pole, 100mA/300 mA, 6-32 A, Cat A | 1 | No | 6810 |
| 660 | **7162** | RCCO, 4 Pole, 100mA/300 mA, 40 A, Cat A | 1 | No | 6898 |
| 661 | **7171** | Industrial socket outlet, 10 A, SPN with plug top and chained, Cat A | 1 | No | 1915 |
| 662 | **7172** | Industrial socket outlet, 20 A, SPN with plug top and chained, Cat A | 1 | No | 2055 |
| 663 | **7181** | Industrial socket outlet, 20 A, TPN with plug top and chained, Cat A | 1 | No | 4386 |
| 664 | **7182** | Industrial socket outlet, 30 A, TPN with plug top and chained, Cat A | 1 | No | 4510 |
| 665 | **7201** | SPN, single door MCB DB, 4 way,(2+ 4 MODULE) Cat A | 1 | No | 1555 |
| 666 | **7202** | SPN, single door MCB DB, 8way,(2+ 8 MODULE) Cat A | 1 | No | 1960 |
| 667 | **7203** | SPN, single door MCB DB, 12 (2+ 12)way, Cat A | 1 | No | 2320 |
| 668 | **7204** | SPN, single door MCB DB, 16 way(2+16), Cat A | 1 | No | 2860 |
| 669 | **7211** | SPN, double door MCB DB, 4 way, (2+ 4 MODULE)Cat A | 1 | No | 1435 |
| 670 | **7212** | SPN, double door MCB DB, 8way, (2+ 8 MODULE)Cat A | 1 | No | 1785 |
| 671 | **7213** | SPN, double door MCB DB, 12 way, (2+ 12)Cat A | 1 | No | 2125 |
| 672 | **7214** | SPN, double door MCB DB, 16 way,(2+16) Cat A | 1 | No | 2685 |
| 673 | **7221** | SPN MCB DB, Consumer Unit with acrylic cover, 2 + 4 way, Cat A | 1 | No | 3006 |
| 674 | **7222** | SPN MCB DB, Consumer Unit with acrylic cover, 2 + 8 way, Cat A | 1 | No | 3482 |
| 675 | **7223** | SPN MCB DB, Consumer Unit with acrylic cover, 2 + 12 way, Cat A | 1 | No | 4230 |
| 676 | **7224** | SPN MCB DB, Consumer Unit with acrylic cover, 2 + 16 way, Cat A | 1 | No | 5256 |
| 677 | **7231** | TPN MCB DB, single door, Horizontal type, 4 way ( 4 + 12), Cat A | 1 | No | 4010 |
| 678 | **7232** | TPN MCB DB, single door, Horizontal type, 6 way ( 4 + 18), Cat A | 1 | No | 4865 |
| 679 | **7233** | TPN MCB DB, single door, Horizontal type, 4 way ( 8 + 12), Cat A | 1 | No | 4395 |
| 680 | **7234** | TPN MCB DB, single door, Horizontal type, 6 way ( 8 + 18), Cat A | 1 | No | 5415 |
| 681 | **7235** | TPN MCB DB, single door, Horizontal type, 8 way ( 8 + 24), Cat A | 1 | No | 6365 |
| 682 | **7236** | TPN MCB DB, single door, Horizontal type, 12 way ( 8 + 36), Cat A | 1 | No | 9440 |
| 683 | **7241** | TPN MCB DB, double door, Horizontal type, 4 way ( 4 + 12), Cat A | 1 | No | 5015 |
| 684 | **7242** | TPN MCB DB, double door, Horizontal type, 6 way ( 4 + 18), Cat A | 1 | No | 6025 |
| 685 | **7243** | TPN MCB DB, double door, Horizontal type, 4 way ( 8 + 12), Cat A | 1 | No | 5225 |
| 686 | **7244** | TPN MCB DB, double door, Horizontal type, 6 way ( 8 + 18), Cat A | 1 | No | 6440 |
| 687 | **7245** | TPN MCB DB, double door, Horizontal type, 8 way ( 8 + 24), Cat A | 1 | No | 7730 |
| 688 | **7246** | TPN MCB DB, double door, Horizontal type, 12 way ( 8 + 36), Cat A | 1 | No | 11565 |
| 689 | **7251** | TPN MCB DB, single door, Verticle type, 4 way ( 8 + 12), Cat A | 1 | No | 12882 |
| 690 | **7252** | TPN MCB DB, single door, Verticle type, 8 way ( 8 + 24), Cat A | 1 | No | 15726 |
| 691 | **7253** | TPN MCB DB, single door, Verticle type, 12 way ( 8 + 36), Cat A | 1 | No | 22708 |
| 692 | **7261** | TPN MCB DB, double door, Verticle type, 4 way ( 8 + 12), Cat A | 1 | No | 12975 |
| 693 | **7262** | TPN MCB DB, double door, Verticle type, 8 way ( 8 + 24), Cat A | 1 | No | 15925 |
| 694 | **7263** | TPN MCB DB, double door, Verticle type, 12 way ( 8 + 36), Cat A | 1 | No | 22415 |
| 695 | **7271** | TPN MCB DB, double door, Verticle type, 4 way,100A MCCB as Incomer, Cat A | 1 | No | 16065 |
| 696 | **7272** | TPN MCB DB, double door, Verticle type, 8 way,100A MCCB as Incomer, Cat A | 1 | No | 20090 |
| 697 | **7273** | TPN MCB DB, double door, Verticle type, 12 way,100A MCCB as Incomer, Cat A | 1 | No | 26865 |
| 698 | **7281** | TPN MCB DB,doubledoor,vertical tyre ,4way ,250 A MCCB as Incomer,CAT A | 1 | Each | 27110 |
| 699 | **7282** | TPN MCB DB,doubledoor,vertical tyre ,8way ,250 A MCCB as Incomer,CAT A | 1 | Each | 31224 |
| 700 | **7283** | TPN MCB DB,doubledoor,vertical tyre ,12way ,250 A MCCB as Incomer,CAT A | 1 | Each | 32910 |
| 701 | **7301** | Cable End Box suitable for SPN MCB DB, SD, 4 way, Cat A | 1 | No | 872 |
| 702 | **7302** | Cable End Box suitable for SPN MCB DB, SD, 8 way, Cat A | 1 | No | 1002 |
| 703 | **7303** | Cable End Box suitable for SPN MCB DB, SD, 12 way, Cat A | 1 | No | 1098 |
| 704 | **7311** | Cable End Box suitable for SPN MCB DB, DD, 4 way, Cat A | 1 | No | 895 |
| 705 | **7312** | Cable End Box suitable for SPN MCB DB, DD, 8 way, Cat A | 1 | No | 1050 |
| 706 | **7313** | Cable End Box suitable for SPN MCB DB, DD, 12 way, Cat A | 1 | No | 1190 |
| 707 | **7321** | Cable End Box suitable for TPN MCB DB, SD, 4 way, Cat A | 1 | No | 1098 |
| 708 | **7322** | Cable End Box suitable for TPN MCB DB, SD, 6 way, Cat A | 1 | No | 1534 |
| 709 | **7323** | Cable End Box suitable for TPN MCB DB, SD, 8 way, Cat A | 1 | No | 2770 |
| 710 | **7324** | Cable End Box suitable for TPN MCB DB, SD, 12 way, Cat A | 1 | No | 3658 |
| 711 | **7331** | Cable End Box suitable for TPN MCB DB, DD, 4 way, Cat A | 1 | No | 1308 |
| 712 | **7332** | Cable End Box suitable for TPN MCB DB, DD, 6 way, Cat A | 1 | No | 1665 |
| 713 | **7333** | Cable End Box suitable for TPN MCB DB, DD, 8 way, Cat A | 1 | No | 1940 |
| 714 | **7334** | Cable End Box suitable for TPN MCB DB, DD, 12 way, Cat A | 1 | No | 3910 |
|  | **CAT-B MCB'S & DB'S** | | | | |
| 715 | **7501** | SP MCB, 6 A to 32 A, 10 KA, B series, Cat B | 1 | No | 250 |
| 716 | **7502** | SP MCB, 40 A, 10 KA, B series, Cat B | 1 | No | 566 |
| 717 | **7551** | SP MCB, 0.5 A to 5 A, 10 KA, C Series, Cat B | 1 | No | 440 |
| 718 | **7552** | SPN MCB, 0.5 A to 5 A, 10 KA, C Series, Cat B | 1 | No | 926 |
| 719 | **7553** | DP MCB, 0.5 A to 5 A, 10 KA, C Series, Cat B | 1 | No | 1062 |
| 720 | **7554** | TP MCB, 0.5 A to 5 A, 10 KA, C Series, Cat B | 1 | No | 1608 |
| 721 | **7555** | TPN MCB, 0.5 A to 5 A, 10 KA, C Series, Cat B | 1 | No | 2092 |
| 722 | **7561** | SP MCB, 6 A to 32 A, 10 KA, C Series, Cat B | 1 | No | 264 |
| 723 | **7562** | SPN MCB, 6 A to 32 A, 10 KA, C Series, Cat B | 1 | No | 870 |
| 724 | **7563** | DP MCB, 6 A to 32 A, 10 KA, C Series, Cat B | 1 | No | 865 |
| 725 | **7564** | TP MCB, 6 A to 32 A, 10 KA, C Series, Cat B | 1 | No | 1398 |
| 726 | **7565** | TPN MCB, 6 A to 32 A, 10 KA, C Series, Cat B | 1 | No | 1800 |
| 727 | **7571** | SP MCB, 40 A, 10 KA, C Series, Cat B | 1 | No | 532 |
| 728 | **7572** | SPN MCB, 40 A, 10 KA, C Series, Cat B | 1 | No | 1230 |
| 729 | **7573** | DP MCB, 40 A, 10 KA, C Series, Cat B | 1 | No | 1298 |
| 730 | **7574** | TP MCB, 40 A, 10 KA, C Series, Cat B | 1 | No | 2026 |
| 731 | **7575** | TPN MCB, 40 A, 10 KA, C Series, Cat B | 1 | No | 2396 |
| 732 | **7581** | SP MCB, 50 A, 10 KA, C Series, Cat B | 1 | No | 625 |
| 733 | **7582** | SPN MCB, 50 A, 10 KA, C Series, Cat B | 1 | No | 1386 |
| 734 | **7583** | DP MCB, 50 A, 10 KA, C Series, Cat B | 1 | No | 1400 |
| 735 | **7584** | TP MCB, 50 A, 10 KA, C Series, Cat B | 1 | No | 2140 |
| 736 | **7585** | TPN MCB, 50 A, 10 KA, C Series, Cat B | 1 | No | 2536 |
| 737 | **7591** | SP MCB, 63 A, 10 KA, C Series, Cat B | 1 | No | 625 |
| 738 | **7592** | SPN MCB, 63 A, 10 KA, C Series, Cat B | 1 | No | 1386 |
| 739 | **7593** | DP MCB, 63 A, 10 KA, C Series, Cat B | 1 | No | 1400 |
| 740 | **7594** | TP MCB, 63 A, 10 KA, C Series, Cat B | 1 | No | 2140 |
| 741 | **7595** | TPN MCB, 63 A, 10 KA, C Series, Cat B | 1 | No | 2536 |
| 742 | **7601** | Isolator 2 Pole 40A, Cat B | 1 | No | 530 |
| 743 | **7602** | Isolator 2 Pole 63A, Cat B | 1 | No | 680 |
| 744 | **7603** | Isolator 2 Pole 80A, Cat B | 1 | No | 865 |
| 745 | **7604** | Isolator 2 Pole 100A, Cat B | 1 | No | 884 |
| 746 | **7605** | Isolator 2 Pole 125A, Cat B | 1 | No | 952 |
| 747 | **7611** | Isolator 3 Pole 40A, Cat B | 1 | No | 920 |
| 748 | **7612** | Isolator 3 Pole 63A, Cat B | 1 | No | 1070 |
| 749 | **7613** | Isolator 3 Pole 80A, Cat B | 1 | No | 1175 |
| 750 | **7614** | Isolator 3 Pole 100A, Cat B | 1 | No | 1250 |
| 751 | **7615** | Isolator 3 Pole 125A, Cat B | 1 | No | 1466 |
| 752 | **7621** | Isolator 4 Pole 40A, Cat B | 1 | No | 1190 |
| 753 | **7622** | Isolator 4 Pole 63A, Cat B | 1 | No | 1245 |
| 754 | **7623** | Isolator 4 Pole 80A, Cat B | 1 | No | 1395 |
| 755 | **7624** | Isolator 4 Pole 100A, Cat B | 1 | No | 1505 |
| 756 | **7625** | Isolator 4 Pole 125A, Cat B | 1 | No | 1796 |
| 757 | **7631** | RCCB, 2 Pole, 100mA/300 mA, 25 A, Cat B | 1 | No | 3336 |
| 758 | **7632** | RCCB, 2 Pole, 100mA/300 mA, 40 A, Cat B | 1 | No | 3428 |
| 759 | **7633** | RCCB, 2 Pole, 100mA/300 mA, 63 A, Cat B | 1 | No | 4584 |
| 760 | **7641** | RCCB, 4 Pole, 100mA/300 mA, 25 A, Cat B | 1 | No | 4280 |
| 761 | **7642** | RCCB, 4 Pole, 100mA/300 mA, 40 A, Cat B | 1 | No | 4390 |
| 762 | **7643** | RCCB, 4 Pole, 100mA/300 mA, 63 A, Cat B | 1 | No | 4750 |
| 763 | **7651** | RCCO, 2 Pole, 100mA/300 mA, 6-32 A, Cat B | 1 | No | 5088 |
| 764 | **7652** | RCCO, 2 Pole, 100mA/300 mA, 40 A, Cat B | 1 | No | 5787 |
| 765 | **7661** | RCCO, 4 Pole, 100mA/300 mA, 6-32 A, Cat B | 1 | No | 6359 |
| 766 | **7662** | RCCO, 4 Pole, 100mA/300 mA, 40 A, Cat B | 1 | No | 6717 |
| 767 | **7671** | Industrial socket outlet, 10 A, SPN with plug top and chained, Cat B | 1 | No | 1835 |
| 768 | **7672** | Industrial socket outlet, 20 A, SPN with plug top and chained, Cat B | 1 | No | 1970 |
| 769 | **7681** | Industrial socket outlet, 20 A, TPN with plug top and chained, Cat B | 1 | No | 3625 |
| 770 | **7682** | Industrial socket outlet, 30 A, TPN with plug top and chained, Cat B | 1 | No | 4285 |
| 771 | **7701** | SPN, single door MCB DB, 4 way, Cat B | 1 | No | 1340 |
| 772 | **7702** | SPN, single door MCB DB, 8 way, Cat B | 1 | No | 1640 |
| 773 | **7703** | SPN, single door MCB DB, 12 way, Cat B | 1 | No | 1920 |
| 774 | **7704** | SPN, single door MCB DB, 16 way, Cat B | 1 | No | 2400 |
| 775 | **7711** | SPN, double door MCB DB, 4 way, Cat B | 1 | No | 1865 |
| 776 | **7712** | SPN, double door MCB DB, 8 way, Cat B | 1 | No | 2240 |
| 777 | **7713** | SPN, double door MCB DB, 12 way, Cat B | 1 | No | 2700 |
| 778 | **7714** | SPN, double door MCB DB, 16 way, Cat B | 1 | No | 3280 |
| 779 | **7721** | SPN MCB DB, Consumer Unit with acrylic cover, 2 + 4 way, Cat B | 1 | No | 2100 |
| 780 | **7722** | SPN MCB DB, Consumer Unit with acrylic cover, 2 + 8 way, Cat B | 1 | No | 2640 |
| 781 | **7723** | SPN MCB DB, Consumer Unit with acrylic cover, 2 + 12 way, Cat B | 1 | No | 3240 |
| 782 | **7731** | TPN MCB DB, single door, Horizontal type, 4 way ( 4 + 12), Cat B | 1 | No | 3340 |
| 783 | **7732** | TPN MCB DB, single door, Horizontal type, 6 way ( 4 + 18), Cat B | 1 | No | 4080 |
| 784 | **7733** | TPN MCB DB, single door, Horizontal type, 4 way ( 8 + 12), Cat B | 1 | No | 3520 |
| 785 | **7734** | TPN MCB DB, single door, Horizontal type, 6 way ( 8 + 18), Cat B | 1 | No | 4360 |
| 786 | **7735** | TPN MCB DB, single door, Horizontal type, 8 way ( 8 + 24), Cat B | 1 | No | 5160 |
| 787 | **7736** | TPN MCB DB, single door, Horizontal type, 12 way ( 8 + 36), Cat B | 1 | No | 7420 |
| 788 | **7741** | TPN MCB DB, double door, Horizontal type, 4 way ( 4 + 12), Cat B | 1 | No | 4140 |
| 789 | **7742** | TPN MCB DB, double door, Horizontal type, 6 way ( 4 + 18), Cat B | 1 | No | 5100 |
| 790 | **7743** | TPN MCB DB, double door, Horizontal type, 4 way ( 8 + 12), Cat B | 1 | No | 4340 |
| 791 | **7744** | TPN MCB DB, double door, Horizontal type, 6 way ( 8 + 18), Cat B | 1 | No | 5420 |
| 792 | **7745** | TPN MCB DB, double door, Horizontal type, 8 way ( 8 + 24), Cat B | 1 | No | 6500 |
| 793 | **7746** | TPN MCB DB, double door, Horizontal type, 12 way ( 8 + 36), Cat B | 1 | No | 9740 |
| 794 | **7751** | TPN MCB DB, single door, Verticle type, 4 way ( 8 + 12), Cat B | 1 | No | 9540 |
| 795 | **7752** | TPN MCB DB, single door, Verticle type, 8 way ( 8 + 24), Cat B | 1 | No | 11660 |
| 796 | **7753** | TPN MCB DB, single door, Verticle type, 12 way ( 8 + 36), Cat B | 1 | No | 15680 |
| 797 | **7761** | TPN MCB DB, double door, Verticle type, 4 way ( 8 + 12), Cat B | 1 | No | 10720 |
| 798 | **7762** | TPN MCB DB, double door, Verticle type, 8 way ( 8 + 24), Cat B | 1 | No | 13980 |
| 799 | **7763** | TPN MCB DB, double door, Verticle type, 12 way ( 8 + 36), Cat B | 1 | No | 17900 |
| 800 | **7771** | TPN MCB DB, double door, Verticle type, 4 way, MCCB as Incomer, Cat B | 1 | No | 12540 |
| 801 | **7772** | TPN MCB DB, double door, Verticle type, 8 way, MCCB as Incomer, Cat B | 1 | No | 15480 |
| 802 | **7773** | TPN MCB DB, double door, Verticle type, 12 way, MCCB as Incomer, Cat B | 1 | No | 21080 |
| 803 | **7801** | Cable End Box suitable for SPN MCB DB, SD, 4 way, Cat B | 1 | No | 576 |
| 804 | **7802** | Cable End Box suitable for SPN MCB DB, SD, 8 way, Cat B | 1 | No | 743 |
| 805 | **7803** | Cable End Box suitable for SPN MCB DB, SD, 12 way, Cat B | 1 | No | 910 |
| 806 | **7811** | Cable End Box suitable for SPN MCB DB, DD, 4 way, Cat B | 1 | No | 805 |
| 807 | **7812** | Cable End Box suitable for SPN MCB DB, DD, 8 way, Cat B | 1 | No | 965 |
| 808 | **7813** | Cable End Box suitable for SPN MCB DB, DD, 12 way, Cat B | 1 | No | 1075 |
| 809 | **7821** | Cable End Box suitable for TPN MCB DB, SD, 4 way, Cat B | 1 | No | 1131 |
| 810 | **7822** | Cable End Box suitable for TPN MCB DB, SD, 6 way, Cat B | 1 | No | 1298 |
| 811 | **7823** | Cable End Box suitable for TPN MCB DB, SD, 8 way, Cat B | 1 | No | 1619 |
| 812 | **7824** | Cable End Box suitable for TPN MCB DB, SD, 12 way, Cat B | 1 | No | 2108 |
| 813 | **7831** | Cable End Box suitable for TPN MCB DB, DD, 4 way, Cat B | 1 | No | 1085 |
| 814 | **7832** | Cable End Box suitable for TPN MCB DB, DD, 6 way, Cat B | 1 | No | 1525 |
| 815 | **7833** | Cable End Box suitable for TPN MCB DB, DD, 8 way, Cat B | 1 | No | 1960 |
| 816 | **7834** | Cable End Box suitable for TPN MCB DB, DD, 12 way, Cat B | 1 | No | 2600 |
|  | **(I) CABLE TERMINATIONS ACCESSORIES** | | | | |
|  |  | **TERMINATION KIT-33KV** |  |  |  |
| 817 | 9001 | 33 KV, Indoor Heat Shrinkable Termination Kit with lugs, 3 x 35 sq. mm. (RAYCHEM/3M) | 1 | Each | 20385 |
| 818 | 9002 | 33 KV, Indoor Heat Shrinkable Termination Kit with lugs, 3 x 50 sq. mm. (RAYCHEM/3M) | 1 | Each | 20385 |
| 819 | 9003 | 33 KV, Indoor Heat Shrinkable Termination Kit with lugs, 3 x 70 sq. mm. (RAYCHEM/3M) | 1 | Each | 21203 |
| 820 | 9004 | 33 KV, Indoor Heat Shrinkable Termination Kit with lugs, 3 x 95sq. mm. (RAYCHEM/3M) | 1 | Each | 21923 |
| 821 | 9005 | 33 KV, Indoor Heat Shrinkable Termination Kit with lugs, 3 x 120sq. mm. (RAYCHEM/3M) | 1 | Each | 22314 |
| 822 | 9006 | 33 KV, Indoor Heat Shrinkable Termination Kit with lugs, 3 x 150sq. mm. (RAYCHEM/3M) | 1 | Each | 22314 |
| 823 | 9007 | 33 KV, Indoor Heat Shrinkable Termination Kit with lugs, 3 x 185sq. mm. (RAYCHEM/3M) | 1 | Each | 33151 |
| 824 | 9008 | 33 KV, Indoor Heat Shrinkable Termination Kit with lugs, 3 x 240sq. mm. (RAYCHEM/3M) | 1 | Each | 33645 |
| 825 | 9009 | 33 KV, Indoor Heat Shrinkable Termination Kit with lugs, 3 x 300sq. mm. (RAYCHEM/3M) | 1 | Each | 37590 |
| 826 | 9010 | 33 KV, Indoor Heat Shrinkable Termination Kit with lugs, 3 x 400sq. mm. (RAYCHEM/3M) | 1 | Each | 37590 |
| 827 | 9011 | 33 KV, Outdoor Heat Shrinkable Termination Kit with lugs, 3 x 35 sq. mm. (RAYCHEM/3M) | 1 | Each | 27963 |
| 828 | 9012 | 33 KV, Outdoor Heat Shrinkable Termination Kit with lugs, 3 x 50 sq. mm. (RAYCHEM/3M) | 1 | Each | 27963 |
| 829 | 9013 | 33 KV, OutdoorHeat Shrinkable Termination Kit with lugs, 3 x 70 sq. mm. (RAYCHEM/3M) | 1 | Each | 28637 |
| 830 | 9014 | 33 KV, Outdoor Heat Shrinkable Termination Kit with lugs, 3 x 95sq. mm. (RAYCHEM/3M) | 1 | Each | 35380 |
| 831 | 9015 | 33 KV, Outdoor Heat Shrinkable Termination Kit with lugs, 3 x 120sq. mm. (RAYCHEM/3M) | 1 | Each | 35380 |
| 832 | 9016 | 33 KV, Outdoor Heat Shrinkable Termination Kit with lugs, 3 x 150sq. mm. (RAYCHEM/3M) | 1 | Each | 35380 |
| 833 | 9017 | 33 KV, Outdoor Heat Shrinkable Termination Kit with lugs, 3 x 185sq. mm. (RAYCHEM/3M) | 1 | Each | 45771 |
| 834 | 9018 | 33 KV, Outdoor Heat Shrinkable Termination Kit with lugs, 3 x 240sq. mm. (RAYCHEM/3M) | 1 | Each | 45771 |
| 835 | 9019 | 33 KV, Outdoor Heat Shrinkable Termination Kit with lugs, 3 x 300sq. mm. (RAYCHEM/3M) | 1 | Each | 59712 |
| 836 | 9020 | 33 KV, Outdoor Heat Shrinkable Termination Kit with lugs, 3 x 400sq. mm. (RAYCHEM/3M) | 1 | Each | 59712 |
|  |  | **TERMINATION KIT-11KV** |  |  |  |
| 837 | 9021 | 11 KV, Indoor Heat Shrinkable Termination Kit with lugs, 3 x 16 - 35 sq. mm. (RAYCHEM/3M) | 1 | Each | 12200 |
| 838 | 9022 | 11 KV, Indoor Heat Shrinkable Termination Kit with lugs, 3 x 50 - 95 sq. mm. (RAYCHEM/3M) | 1 | Each | 15125 |
| 839 | 9023 | 11 KV, Indoor Heat Shrinkable Termination Kit with lugs, 3 x 120 - 185 sq. mm. (RAYCHEM/3M) | 1 | Each | 16974 |
| 840 | 9024 | 11 KV, Indoor Heat Shrinkable Termination Kit with lugs, 3 x 240 - 300 sq. mm. (RAYCHEM/3M) | 1 | Each | 22650 |
| 841 | 9025 | 11 KV, Indoor Heat Shrinkable Termination Kit with lugs, 3 x 400 - 500 sq. mm. (RAYCHEM/3M) | 1 | Each | 22966 |
| 842 | 9031 | 11 KV, Outdoor Heat Shrinkable Termination Kit with lugs, 3 x 16 - 35 sq. mm. (RAYCHEM/3M) | 1 | Each | 21585 |
| 843 | 9032 | 11 KV, Outdoor Heat Shrinkable Termination Kit with lugs, 3 x 50 - 95 sq. mm. (RAYCHEM) | 1 | Each | 23827 |
| 844 | 9033 | 11 KV, Outdoor Heat Shrinkable Termination Kit with lugs, 3 x 120 - 185 sq. mm. (RAYCHEM/3M) | 1 | Each | 25460 |
| 845 | 9034 | 11 KV, Outdoor Heat Shrinkable Termination Kit with lugs, 3 x 240 - 300 sq. mm. (RAYCHEM/3M) | 1 | Each | 29160 |
| 846 | 9035 | 11 KV, Outdoor Heat Shrinkable Termination Kit with lugs, 3 x 400 - 500 sq. mm. (RAYCHEM/3M) | 1 | Each | 29160 |
|  |  | **TERMINATION KIT-3.3KV** |  |  |  |
| 847 | 9041 | 3.3 KV, Indoor Heat Shrinkable Termination Kit with lugs (RAYCHEM/3M) 3 x 16 - 50 sq. mm. | 1 | Each | 7567 |
| 848 | 9042 | 3.3 KV, Indoor Heat Shrinkable Termination Kit with lugs (RAYCHEM/3M) 3 x 70 - 120 sq. mm. | 1 | Each | 8151 |
| 849 | 9043 | 3.3 KV, Indoor Heat Shrinkable Termination Kit with lugs (RAYCHEM/3M) 3 x 150 - 240 sq. mm. | 1 | Each | 9021 |
| 850 | 9044 | 3.3 KV, Indoor Heat Shrinkable Termination Kit with lugs (RAYCHEM/3M) 3 x 300 - 400 sq. mm. | 1 | Each | 10880 |
| 851 | 9051 | 3.3 KV, outdoor Heat Shrinkable Termination Kit with lugs (RAYCHEM/3M) 3 x 16 - 50 sq. mm. | 1 | Each | 7965 |
| 852 | 9052 | 3.3 KV, outdoor Heat Shrinkable Termination Kit with lugs (RAYCHEM/3M) 3 x 70 - 120 sq. mm. | 1 | Each | 8542 |
| 853 | 9053 | 3.3 KV, outdoor Heat Shrinkable Termination Kit with lugs (RAYCHEM/3M) 3 x 150 - 240 sq. mm. | 1 | Each | 9501 |
| 854 | 9054 | 3.3 KV, outdoor Heat Shrinkable Termination Kit with lugs (RAYCHEM/3M) 3 x 300 - 400 sq. mm. | 1 | Each | 13985 |
|  |  | **TERMINATION KIT-1.1KV** |  |  |  |
| 855 | 9061 | 1.1 KV, Heat Shrinkable Termination Kit with lugs (RAYCHEM/3M) 4 Core x 6 - 16 sq. mm. | 1 | Each | 1604 |
| 856 | 9062 | 1.1 KV, Heat Shrinkable Termination Kit with lugs (RAYCHEM/3M) 4 Core x 25 - 50 sq. mm. | 1 | Each | 2015 |
| 857 | 9063 | 1.1 KV, Heat Shrinkable Termination Kit with lugs (RAYCHEM/3M) 4 Core x 70 - 150 sq. mm. | 1 | Each | 2223 |
| 858 | 9064 | 1.1 KV, Heat Shrinkable Termination Kit with lugs (RAYCHEM/3M) 4 Core x 185 - 300 sq. mm. | 1 | Each | 2851 |
| 859 | 9065 | 1.1 KV, Heat Shrinkable Termination Kit with lugs (RAYCHEM/3M) 4 Core x 400 - 500 sq. mm. | 1 | Each | 3394 |
|  |  | **STRAIGHT THROUGH CABLE JOINTS-33KV** |  |  |  |
| 860 | 9101 | 33 KV, Heat Shrinkable straight through joints Kit with lugs, 3 x 35 sq. mm. (RAYCHEM/3M) | 1 | Each | 62572 |
| 861 | 9102 | 33 KV, Heat Shrinkable straight through joints Kit with lugs, 3 x 50 sq. mm. (RAYCHEM/3M) | 1 | Each | 62572 |
| 862 | 9103 | 33 KV, Heat Shrinkable straight through jointsKit with lugs, 3 x 70 sq. mm. (RAYCHEM/3M) | 1 | Each | 62572 |
| 863 | 9104 | 33 KV, Heat Shrinkable straight through joints Kit with lugs, 3 x 95sq. mm. (RAYCHEM/3M) | 1 | Each | 79074 |
| 864 | 9105 | 33 KV, Heat Shrinkable straight through joints Kit with lugs, 3 x 120sq. mm. (RAYCHEM/3M) | 1 | Each | 79074 |
| 865 | 9106 | 33 KV, Heat Shrinkable straight through joints Kit with lugs, 3 x 150sq. mm. (RAYCHEM/3M) | 1 | Each | 79074 |
| 866 | 9107 | 33 KV, Heat Shrinkable straight through joints Kit with lugs, 3 x 185sq. mm. (RAYCHEM/3M) | 1 | Each | 112300 |
| 867 | 9108 | 33 KV, Heat Shrinkable straight through jointsKit with lugs, 3 x 240sq. mm. (RAYCHEM/3M) | 1 | Each | 112300 |
| 868 | 9109 | 33 KV, Heat Shrinkable straight through joints Kit with lugs, 3 x 300sq. mm. (RAYCHEM/3M) | 1 | Each | 112300 |
| 869 | 9110 | 33 KV, Heat Shrinkable straight through joints Kit with lugs, 3 x 400sq. mm. (RAYCHEM/3M) | 1 | Each | 125756 |
|  |  | **STRAIGHT THROUGH CABLE JOINTS-11KV** |  |  |  |
| 870 | 9120 | 11 KV, Indoor Heat Shrinkable straight through joints Kit with lugs, 3 x 16 - 35 sq. mm. (RAYCHEM/3M) | 1 | Each | 45863 |
| 871 | 9121 | 11 KV, Indoor Heat Shrinkable straight through joints Kit with lugs, 3 x 50 - 95 sq. mm. (RAYCHEM) | 1 | Each | 48050 |
| 872 | 9122 | 11 KV, Indoor Heat Shrinkable straight through joints Kit with lugs, 3 x 120 - 185 sq. mm. (RAYCHEM) | 1 | Each | 51498 |
| 873 | 9123 | 11 KV, Indoor Heat Shrinkable straight through joints Kit with lugs, 3 x 240 - 300 sq. mm. (RAYCHEM) | 1 | Each | 56237 |
| 874 | 9124 | 11 KV, Indoor Heat Shrinkable straight through joints Kit with lugs, 3 x 400 - 500 sq. mm. (RAYCHEM) | 1 | Each | 56237 |
|  |  | **STRAIGHT THROUGH CABLE JOINTS-3.3KV** |  |  |  |
| 875 | 9130 | 3.3 KV, Indoor Heat Shrinkable straight through joints Kit with lugs (RAYCHEM/3M) 3 x 16 - 50 sq. mm. | 1 | Each | 12516 |
| 876 | 9131 | 3.3 KV, Indoor Heat Shrinkable straight through joints Kit with lugs (RAYCHEM/3M) 3 x 70 - 120 sq. mm. | 1 | Each | 15869 |
| 877 | 9132 | 3.3 KV, Indoor Heat Shrinkable straight through joints Kit with lugs (RAYCHEM/3M) 3 x 150 - 240 sq. mm. | 1 | Each | 19278 |
| 878 | 9133 | 3.3 KV, Indoor Heat Shrinkable straight through joints Kit with lugs (RAYCHEM/3M) 3 x 300 - 400 sq. mm. | 1 | Each | 24203 |
|  |  | **STRAIGHT THROUGH CABLE JOINTS-1.1KV** |  |  |  |
| 879 | 9140 | 1.1 KV, Heat Shrinkable straight through joints Kit with lugs (RAYCHEM/3M) 3 1/2 x 6 - 16 sq. mm. | 1 | Each | 2097 |
| 880 | 9141 | 1.1 KV, Heat Shrinkable straight through joints Kit with lugs (RAYCHEM/3M) 3 1/2 x 25 - 50 sq. mm. | 1 | Each | 2541 |
| 881 | 9142 | 1.1 KV, Heat Shrinkable straight through joints Kit with lugs (RAYCHEM/3M) 3 1/2 x 70 - 150 sq. mm. | 1 | Each | 4574 |
| 882 | 9143 | 1.1 KV, Heat Shrinkable straight through joints Kit with lugs (RAYCHEM/3M) 3 1/2 x 185 - 300 sq. mm. | 1 | Each | 6988 |
| 883 | 9144 | 1.1 KV, Heat Shrinkable straight through joints Kit with lugs (RAYCHEM/3M) 3 1/2 x 400 - 500 sq. mm. | 1 | Each | 8259 |
|  |  | **CABLE GLANDS/LUGS** |  |  |  |
| 884 | 9201 | Cable Gland Nickel plated single compresion type 5/8" | 1 | Each | 54 |
| 885 | 9202 | Cable Gland Nickel plated single compresion type 3/4" | 1 | Each | 60 |
| 886 | 9203 | Cable Gland Nickel plated single compresion type 7/8" | 1 | Each | 73 |
| 887 | 9204 | Cable Gland Nickel plated single compresion type 1" | 1 | Each | 106 |
| 888 | 9205 | Cable Gland Nickel plated single compresion type 1-1/8" | 1 | Each | 138 |
| 889 | 9206 | Cable Gland Nickel plated single compresion type 1-1/4" | 1 | Each | 169 |
| 890 | 9207 | Cable Gland Nickel plated single compresion type 1-3/8" | 1 | Each | 224 |
| 891 | 9208 | Cable Gland Nickel plated single compresion type 1-1/2" | 1 | Each | 240 |
| 892 | 9209 | Cable Gland Nickel plated single compresion type 1-3/4" | 1 | Each | 298 |
| 893 | 9210 | Cable Gland Nickel plated single compresion type 2" | 1 | Each | 385 |
| 894 | 9211 | Cable Gland Nickel plated single compresion type 2-1/4" | 1 | Each | 506 |
| 895 | 9212 | Cable Gland Nickel plated single compresion type 2-1/2" | 1 | Each | 573 |
| 896 | 9213 | Cable Gland Nickel plated single compresion type 2-3/4" | 1 | Each | 694 |
| 897 | 9214 | Cable Gland Nickel plated single compresion type 3" | 1 | Each | 865 |
| 898 | 9215 | Cable Gland Nickel plated single compresion type 3-1/4" | 1 | Each | 977 |
| 899 | 9216 | Cable Gland Nickel plated single compresion type 3-1/2" | 1 | Each | 1400 |
| 900 | 9217 | Cable Gland Nickel plated single compresion type 4" | 1 | Each | 1890 |
| 901 | 9218 | Cable Gland Nickel plated single compresion type 4-1/2" | 1 | Each | 2925 |
| 902 | 9301 | Copper Terminal lug, single, medium duty, 2.5-5 | 1 | Each | 6 |
| 903 | 9302 | Copper Terminal lug, single, medium duty, 4-6 | 1 | Each | 8 |
| 904 | 9303 | Copper Terminal lug, single, medium duty, 6-6 | 1 | Each | 9 |
| 905 | 9304 | Copper Terminal lug, single, medium duty, 10-6 | 1 | Each | 12 |
| 906 | 9305 | Copper Terminal lug, single, medium duty, 16-6 | 1 | Each | 16 |
| 907 | 9306 | Copper Terminal lug, single, medium duty, 25-6 | 1 | Each | 27 |
| 908 | 9307 | Copper Terminal lug, single, medium duty, 35-6 | 1 | Each | 30 |
| 909 | 9308 | Copper Terminal lug, single, medium duty, 35-8 | 1 | Each | 30 |
| 910 | 9309 | Copper Terminal lug, single, medium duty, 50-6 | 1 | Each | 40 |
| 911 | 9310 | Copper Terminal lug, single, medium duty, 50-8 | 1 | Each | 40 |
| 912 | 9311 | Copper Terminal lug, single, medium duty, 50-10 | 1 | Each | 40 |
| 913 | 9312 | Copper Terminal lug, single, medium duty, 70-8 | 1 | Each | 69 |
| 914 | 9313 | Copper Terminal lug, single, medium duty, 70-10 | 1 | Each | 69 |
| 915 | 9314 | Copper Terminal lug, single, medium duty, 70-12 | 1 | Each | 69 |
| 916 | 9315 | Copper Terminal lug, single, medium duty, 95-10 | 1 | Each | 95 |
| 917 | 9316 | Copper Terminal lug, single, medium duty, 95-12 | 1 | Each | 95 |
| 918 | 9317 | Copper Terminal lug, single, medium duty, 120-10 | 1 | Each | 127 |
| 919 | 9318 | Copper Terminal lug, single, medium duty, 120-12 | 1 | Each | 127 |
| 920 | 9319 | Copper Terminal lug, single, medium duty, 120-16 | 1 | Each | 127 |
| 921 | 9320 | Copper Terminal lug, single, medium duty, 150-10 | 1 | Each | 181 |
| 922 | 9321 | Copper Terminal lug, single, medium duty, 150-12 | 1 | Each | 181 |
| 923 | 9322 | Copper Terminal lug, single, medium duty, 150-16 | 1 | Each | 181 |
| 924 | 9323 | Copper Terminal lug, single, medium duty, 185-12 | 1 | Each | 267 |
| 925 | 9324 | Copper Terminal lug, single, medium duty, 185-16 | 1 | Each | 267 |
| 926 | 9325 | Copper Terminal lug, single, medium duty, 225-16 | 1 | Each | 330 |
| 927 | 9326 | Copper Terminal lug, single, medium duty, 240-16 | 1 | Each | 373 |
| 928 | 9327 | Copper Terminal lug, single, medium duty, 240-20 | 1 | Each | 373 |
| 929 | 9328 | Copper Terminal lug, single, medium duty, 300-16 | 1 | Each | 537 |
| 930 | 9329 | Copper Terminal lug, single, medium duty, 300-20 | 1 | Each | 537 |
| 931 | 9330 | Copper Terminal lug, single, medium duty, 400-20 | 1 | Each | 740 |
| 932 | 9400 | Aluminium Terminal lug, single, medium duty, 2.5-3/3.5 | 1 | Each | 3 |
| 933 | 9401 | Aluminium Terminal lug, single, medium duty, 4-4/5 | 1 | Each | 3 |
| 934 | 9402 | Aluminium Terminal lug, single, medium duty, 6-5/6 | 1 | Each | 3 |
| 935 | 9403 | AluminiumTerminal lug, single, medium duty, 10-6/8 | 1 | Each | 4 |
| 936 | 9404 | Aluminium Terminal lug, single, medium duty, 16-6/8/10 | 1 | Each | 5 |
| 937 | 9405 | Aluminium Terminal lug, single, medium duty, 25-8/10/12 | 1 | Each | 6 |
| 938 | 9406 | Aluminium Terminal lug, single, medium duty, 35-8/10 | 1 | Each | 8 |
| 939 | 9407 | Aluminium Terminal lug, single, medium duty, 50-8/10/12 | 1 | Each | 13 |
| 940 | 9408 | Aluminium Terminal lug, single, medium duty, 70-8/10/12 | 1 | Each | 20 |
| 941 | 9409 | Aluminium Terminal lug, single, medium duty, 95-10/12/16 | 1 | Each | 23 |
| 942 | 9410 | Aluminium Terminal lug, single, medium duty, 120-10/12/16 | 1 | Each | 33 |
| 943 | 9411 | Aluminium Terminal lug, single, medium duty, 150-10/12/16 | 1 | Each | 44 |
| 944 | 9412 | Aluminium Terminal lug, single, medium duty, 185-12/10/16 | 1 | Each | 56 |
| 945 | 9413 | Aluminium Terminal lug, single, medium duty, 225-112 | 1 | Each | 74 |
| 946 | 9414 | Aluminium Terminal lug, single, medium duty, 240-12/16 | 1 | Each | 94 |
| 947 | 9415 | Aluminium Terminal lug, single, medium duty, 300-16 | 1 | Each | 126 |
| 948 | 9416 | Aluminium Terminal lug, single, medium duty, 400-20 | 1 | Each | 196 |
|  | **(J) LUMINAIRES AND FANS** | | | | |
| 949 | 11001 | 28 W Single Patti type Fluorescent luminaire i/c lamp. Cat A | 1 | No | 833 |
| 950 | 11002 | 28 W Single Patti type Fluorescent luminaire Cat B | 1 | No | 788 |
| 951 | 11003 | 4 feet 36/40 W Single Patti type Fluorescent luminaire i/c lamp Cat A | 1 | No | 428 |
| 952 | 11004 | 4 feet 36/40 W Single Patti type Fluorescent luminaire Cat B | 1 | No | 394 |
| 953 | 11005 | 4 feet 36/40 W Single Box type Fluorescent luminaire Cat A | 1 | No | 1181 |
| 954 | 11006 | 4 feet 36/40 W Single Box type Fluorescent luminaire Cat B | 1 | No | 979 |
| 955 | 11007 | 4 feet 36/40 W Double Box type Fluorescent luminaire Cat A | 1 | No | 1631 |
| 956 | 11008 | 4 feet 36/40 W Double Box type Fluorescent luminaire Cat B | 1 | No | 1575 |
| 957 | 11009 | 4 feet 36/40 W Single Decorative type Fluorescent luminaire Cat A | 1 | No | 2194 |
| 958 | 11010 | 4 feet 36/40 W Single Decorative type Fluorescent luminaire Cat B | 1 | No | 1361 |
| 959 | 11011 | 4 feet 36/40 W Double Decorative type Fluorescent luminaire Cat A | 1 | No | 3263 |
| 960 | 11012 | 4 feet 36/40 W Double Decorative type Fluorescent luminaire Cat B | 1 | No | 1823 |
| 961 | 11013 | 4 feet 36/40 W Double Decorative, Surface mounted, Mirror Optic Fluorescent luminaire Cat A | 1 | No | 3713 |
| 962 | 11014 | 4 feet 36/40 W Double Decorative, Surface mounted, Mirror Optic Fluorescent luminaire Cat B | 1 | No | 3291 |
| 963 | 11015 | 4 feet 36/40 W Double Decorative, Recessed mounted, Mirror Optic Fluorescent luminaire Cat A | 1 | No | 3488 |
| 964 | 11016 | 4 feet 36/40 W Double Decorative, Recessed mounted, Mirror Optic Fluorescent luminaire Cat B | 1 | No | 3150 |
| 965 | 11017 | CFL type ceiling luminaire Cat A | 1 | No | 900 |
| 966 | 11019 | Bulkhead luminaire suitable for CFL lamp Cat A | 1 | No | 1181 |
| 967 | 11020 | Bulkhead luminaire suitable for CFL lamp Cat B | 1 | No | 1069 |
| 968 | 11021 | 70 W Sodium vapour Streetlight Luminaire IP 54, Cat A | 1 | No | 4388 |
| 969 | 11022 | 70 W Sodium vapour Streetlight Luminaire IP 54, Cat B | 1 | No | 4106 |
| 970 | 11023 | 150 W Sodium vapour Streetlight Luminaire IP 54, Cat A | 1 | No | 6570 |
| 971 | 11024 | 150 W Sodium vapour Streetlight Luminaire IP 54, Cat B | 1 | No | 5484 |
| 972 | 11025 | 250 W Sodium vapour Streetlight Luminaire IP 54, Cat A | 1 | No | 7301 |
| 973 | 11026 | 250 W Sodium vapour Streetlight Luminaire IP 54, Cat B | 1 | No | 6272 |
| 974 | 11027 | 250 W Metal Halide Streetlight Luminaire IP 54, Cat A | 1 | No | 7763 |
| 975 | 11028 | 250 W Metal Halide Streetlight Luminaire IP 54, Cat B | 1 | No | 7200 |
| 976 | 11029 | 250 W Sodium vapour Streetlight Luminaire IP 65, Cat A | 1 | No | 10688 |
| 977 | 11030 | 250 W Sodium vapour Streetlight Luminaire IP 65, Cat B | 1 | No | 6525 |
| 978 | 11031 | 250 W Metal Halide Streetlight Luminaire IP 65, Cat A | 1 | No | 10294 |
| 979 | 11032 | 250 W Metal Halide Streetlight Luminaire IP 65, Cat B | 1 | No | 8241 |
| 980 | 11033 | 250 W Sodium vapour Streetlight Luminaire IP 66, Cat A | 1 | No | 17438 |
| 981 | 11034 | 250 W Sodium vapour Streetlight Luminaire IP 66, Cat B | 1 | No | 11138 |
| 982 | 11035 | 250 W Metal Halide Streetlight Luminaire IP 66, Cat A | 1 | No | 16988 |
| 983 | 11036 | 250 W Metal Halide Streetlight Luminaire IP 66, Cat B | 1 | No | 11869 |
| 984 | 11101 | 48 inch, (1200 mm sweep) ceiling fan cat A | 1 | No | 5499 |
| 985 | 11102 | 48 inch, (1200 mm sweep) ceiling fan cat B | 1 | No | 4600 |
| 986 | 11103 | 56 inch, (1400 mm sweep) ceiling fan cat A | 1 | No | 5699 |
| 987 | 11104 | 56 inch, (1400 mm sweep) ceiling fan cat B | 1 | No | 5160 |
| 988 | 11111 | 9 inch, (225/230mm sweep), Exhaust Fan Cat A | 1 | No | 1899 |
| 989 | 11112 | 12 inch (300mm sweep), exhaust fan Cat A | 1 | No | 2280 |
| 990 | 11114 | 15 inch (375mm sweep), exhaust fan Cat A | 1 | No | 5290 |
| 991 | 11116 | 18 inch (450mm sweep), exhaust fan Cat A | 1 | No | 6535 |
| 992 | 11118 | Fan Hook Box type | 1 | No | 350 |
| 993 | 11201 | Fluorescent lamp 28 W | 1 | No | 180 |
| 994 | 11202 | 4 feet 36/40W Fluorescent tube | 1 | No | 46 |
| 995 | 11203 | CFL lamp 25 W | 1 | No | 200 |
| 996 | 11204 | Sodium Vapour lamp 150 W | 1 | No | 535 |
| 997 | 11205 | Sodium Vapour lamp 250 W | 1 | No | 580 |
| 998 | 11206 | Metal Halide lamp 250 W | 1 | No | 1000 |
| 999 | 11207 | Sodium Vapour lamp 70 W | 1 | No | 380 |
| 1000 | 11301 | Energy Meter Box, single phase | 1 | No | 700 |
| 1001 | 11302 | Energy Meter Box, Three phase | 1 | No | 800 |
| 1002 | 11305 | Energy Meter, Electronic type, single phase, 5 - 30 A | 1 | No | 1699 |
| 1003 | 11306 | Energy Meter, Electronic type, single phase, 10 - 60 A | 1 | No | 2010 |
| 1004 | 11307 | Energy Meter, Electronic type, Three phase, 5 - 20 A | 1 | No | 4507 |
| 1005 | 11308 | Energy Meter, Electronic type, Three phase, 10 - 40 A | 1 | No | 4640 |
| 1006 | 11309 | Energy Meter, Electronic type, Three phase, 50 - 100 A | 1 | No | 8522 |
| 1007 | 11310 | Energy Meter, Electronic type, Three phase, CT Operated | 1 | No | 8017 |
| 1008 | 11411 | 28 W Single Patti type Fluorescent luminaire Cat C | 1 | No | 450 |
| 1009 | 11412 | 4 feet 36/40 W Single Patti type Fluorescent luminaire i/c lamp Cat C | 1 | No | 321 |
| 1010 | 11413 | 4 feet 36/40 W Single Box type Fluorescent luminaire Cat C | 1 | No | 563 |
| 1011 | 11414 | 4 feet 36/40 W Double Box type Fluorescent luminaire Cat C | 1 | No | 1013 |
| 1012 | 11415 | 4 feet 36/40 W Single Decorative type Fluorescent luminaire Cat C | 1 | No | 1350 |
| 1013 | 11416 | 4 feet 36/40 W Double Decorative type Fluorescent luminaire Cat C | 1 | No | 1463 |
| 1014 | 11417 | 4 feet 36/40 W Double Decorative, Surface mounted, Mirror Optic Fluorescent luminaire Cat C | 1 | No | 2250 |
| 1015 | 11418 | 4 feet 36/40 W Double Decorative, Recessed mounted, Mirror Optic Fluorescent luminaire Cat C | 1 | No | 2363 |
| 1016 | 11419 | CFL type ceiling luminaire Cat C | 1 | No | 788 |
| 1017 | 11420 | Bulkhead luminaire suitable for CFL lamp Cat C | 1 | No | 788 |
| 1018 | 11429 | 48 inch, (1200 mm sweep) ceiling fan cat C | 1 | No | 2450 |
| 1019 | 11430 | 56 inch, (1400 mm sweep) ceiling fan cat C | 1 | No | 2900 |
| 1020 | 11431 | Bulkhead luminaire suitable for GLS lamp Cat A | 1 | No | 850 |
| 1021 | 11432 | Bulkhead luminaire suitable for GLS lamp Cat B | 1 | No | 540 |
| 1022 | 11433 | Bulkhead luminaire suitable for GLS lamp Cat C | 1 | No | 320 |
| 1023 | 11434 | Trivector meter | 1 | No | 25754 |
| 1024 | 11435 | CFL MINI/GENIE 5W , 3U, COOL/WARM | 1 | No | 130 |
| 1025 | 11436 | CFL MINI/GENIE 8W , 3U, COOL/WARM | 1 | No | 140 |
| 1026 | 11437 | CFL MINI/GENIE 11W , 3U, COOL/WARM | 1 | No | 140 |
| 1027 | 11438 | CFL MINI/GENIE 14W , 3U, COOL/WARM | 1 | No | 145 |
| 1028 | 11439 | CFL MINI/GENIE 20W , 3U, COOL/WARM | 1 | No | 200 |
| 1029 | 11440 | CFL MINI/GENIE 23W , 3U, COOL/WARM | 1 | No | 220 |
| 1030 | 11441 | CFL MINI/GENIE 30W , 3U, COOL/WARM | 1 | No | 275 |
| 1031 | 11442 | CFL MINI/GENIE 36W , 3U, COOL/WARM | 1 | No | 300 |
| 1032 | 11443 | CFL SPIRAL/TORNADO 5W , 3U, COOL/WARM | 1 | No | 160 |
| 1033 | 11444 | CFL SPIRAL/TORNADO 8W , 3U, COOL/WARM | 1 | No | 190 |
| 1034 | 11445 | CFL SPIRAL/TORNADO 11W , 3U, COOL/WARM | 1 | No | 200 |
| 1035 | 11446 | CFL SPIRAL/TORNADO 12W , 3U, COOL/WARM | 1 | No | 200 |
| 1036 | 11447 | CFL SPIRAL/TORNADO 15W , 3U, COOL/WARM | 1 | No | 220 |
| 1037 | 11448 | CFL SPIRAL/TORNADO 20W , 3U, COOL/WARM | 1 | No | 250 |
| 1038 | 11449 | CFL SPIRAL/TORNADO 23W , 3U, COOL/WARM | 1 | No | 265 |
| 1039 | 11450 | CFL SPIRAL/TORNADO 27W , 3U, COOL/WARM | 1 | No | 325 |
| 1040 | 11451 | CFL SPIRAL/TORNADO 32W , 3U, COOL/WARM | 1 | No | 350 |
| 1041 | 11452 | CFL SPIRAL/TORNADO 42W , 3U, COOL/WARM | 1 | No | 600 |
| 1042 | 11453 | CFL SPIRAL/TORNADO 45W/50W, 3U, COOL/WARM | 1 | No | 625 |
| 1043 | 11454 | CFL SPIRAL/TORNADO 65W/70W, 3U, COOL/WARM | 1 | No | 710 |
| 1044 | 11455 | CFL SPIRAL/TORNADO 85W/90W, 3U, COOL/WARM | 1 | No | 800 |
| 1045 | 11456 | CFL ESSENTIAL 8W , 3U, COOL/WARM | 1 | No | 135 |
| 1046 | 11457 | CFL ESSENTIAL 14W , 3U, COOL/WARM | 1 | No | 150 |
| 1047 | 11458 | CFL ESSENTIAL 18W , 3U, COOL/WARM | 1 | No | 155 |
| 1048 | 11459 | CFL ESSENTIAL 23W , 3U, COOL/WARM | 1 | No | 215 |
| 1049 | 11460 | CFL ESSENTIAL 35W , 3U, COOL/WARM | 1 | No | 250 |
| 1050 | 11461 | CFL ESSENTIAL 50W , 3U, COOL/WARM | 1 | No | 495 |
| 1051 | 11462 | CFL ESSENTIAL 70W , 3U, COOL/WARM | 1 | No | 525 |
| 1052 | 11463 | CFL ESSENTIAL 45W , 4U, COOL/WARM | 1 | No | 525 |
| 1053 | 11464 | CFL ESSENTIAL 65W , 4U, COOL/WARM | 1 | No | 625 |
| 1054 | 11465 | CFL ESSENTIAL 85W , 4U, COOL/WARM | 1 | No | 700 |
|  | **(K) MISCELLANEOUS ITEMS** | | | | |
| 1055 | 12001 | Common Burnt Clay Brick of Class designation 60 Kg/sq.cm (Civil GSR 2011,1015) | 1000 | Nos | 9000 |
| 1056 | 12002 | Coarse sand (Civil GSR 2011, 1017 ) | 1 | Cu M | 460 |
| 1057 | 12003 | Excavation(mechanical) including refilling as required in soil srtata ( Civil GSR 4006(a)) | 1 | Cu M | 288 |
| 1058 | 12004 | Excavation(mechanical) including refilling as required in rocky strata ( Civil GSR 4006(c) ) | 1 | Cu M | 1169 |
| 1059 | 12005 | Saddles for cables | 100 | Nos | 800 |
| 1060 | 12006 | Iron screws 45 mm x 6 mm | 100 | Nos | 200 |
| 1061 | 12007 | 16 mm x 40 mm bolts and nuts with washers | 1 | Nos | 35 |
| 1062 | 12008 | 40 mm x 3 mm flat iron | 1 | Kg | 50 |
| 1063 | 12009 | 50 mm x 6 mm flat iron | 1 | Kg | 58 |
| 1064 | 12101 | GI Pipe Medium Class 15 mm (Civil GSR 1034 (f)(i)) | 1 | Metre | 74 |
| 1065 | 12102 | GI Pipe Medium Class 20 mm (Civil GSR 1034 (f)(ii)) | 1 | Metre | 89 |
| 1066 | 12103 | GI Pipe Medium Class 25 mm (Civil GSR 1034 (f)(iii)) | 1 | Metre | 115 |
| 1067 | 12104 | GI Pipe Medium Class 32 mm (Civil GSR 1034 (f)(iv)) | 1 | Metre | 147 |
| 1068 | 12105 | GI Pipe Medium Class 40 mm (Civil GSR 1034 (f)(v)) | 1 | Metre | 174 |
| 1069 | 12106 | GI Pipe Medium Class 50 mm (Civil GSR 1034 (f)(vi)) | 1 | Metre | 215 |
| 1070 | 12107 | GI Pipe Medium Class 60 mm (Civil GSR 1034 (f) (vii)) | 1 | Metre | 391 |
| 1071 | 12108 | 25x25x3mm MS angle (Civil GSR 2011/1138) | 1 | Kg | 69 |
| 1072 | 12109 | 35x35x4mm MS angle (Civil GSR 2011/1138) | 1 | Kg | 69 |
| 1073 | 12110 | 35x35x5mm MS angle (Civil GSR 2011/1138) | 1 | Kg | 69 |
| 1074 | 12111 | MS round bars upto 10mm dia(Civil GSR 2011/1153) | 1 | Kg | 65 |
| 1075 | 12112 | MS round bars above 10mm dia(Civil GSR 2011/1154) | 1 | Kg | 65 |
| 1076 | 12113 | Steel fasteners 6mm x 75mm | 1 | Nos | 50.00 |
| 1077 | 12114 | Steel fasteners 8mm x 75mm | 1 | Nos | 70.00 |
|  | **(L) LABOUR RATES** | | | | |
| 1078 | 10001 | Wireman Grade I | 1 | Day | 515.00 |
| 1079 | 10002 | Fitter Grade I | 1 | Day | 515.00 |
| 1080 | 10003 | Fitter Grade II | 1 | Day | 460.00 |
| 1081 | 10004 | Mason Grade II | 1 | Day | 515.00 |
| 1082 | 10005 | Painter | 1 | Day | 460.00 |
| 1083 | 10006 | Helper | 1 | Day | 399.00 |
| 1084 | 10007 | Blacksmith Grade 2 | 1 | Day | 460.00 |
| 1085 | **(L) CABLE TRAYS** | | | | |
|  |  | **Perforated GI cable tray** |  |  |  |
| 1086 | 13001 | 100 mm width X 50 mm depth X 1.6 mm thick | 1 | Mtrs | 352 |
| 1087 | 13002 | 150 mm width X 50 mm depth X 1.6 mm thick | 1 | Mtrs | 441 |
| 1088 | 13003 | 200 mm width X 50 mm depth X 1.6 mm thick | 1 | Mtrs | 529 |
| 1089 | 13004 | 300 mm width X 50 mm depth X 1.6 mm thick | 1 | Mtrs | 706 |
| 1090 | 13005 | 450 mm width X 50 mm depth X 2.0 mm thick | 1 | Mtrs | 1125 |
| 1091 | 13006 | 600 mm width X 50 mm depth X 2.0 mm thick | 1 | Mtrs | 1433 |
| 1092 | 13007 | 750 mm width X 50 mm depth X 2.0 mm thick | 1 | Mtrs | 1741 |
| 1093 | 13008 | 1000 mm width X 50 mm depth X 2.0 mm thick | 1 | Mtrs | 2253 |
| 1094 | 13009 | 600 mm width X 75 mm depth X 2.0 mm thick | 1 | Mtrs | 1549 |
| 1095 | 13010 | 750 mm width X 75 mm depth X 2.0 mm thick | 1 | Mtrs | 1856 |
| 1096 | 13011 | 1000 mm width X 75 mm depth X 2.0 mm thick | 1 | Mtrs | 2368 |
| 1097 | 13012 | 600 mm width X 100mm depth X 2.0 mm thick | 1 | Mtrs | 1657 |
| 1098 | 13013 | 750 mm width X 100 mm depth X 2.0 mm thick | 1 | Mtrs | 1965 |
| 1099 | 13014 | 1000 mm width X 100 mm depth X 2.0 mm thick | 1 | Mtrs | 2478 |
| 1100 | 13015 | 450 mm width X 75 mm depth X 12 SWG | 1 | Mtrs | 1579 |
| 1101 | 13016 | 600 mm width X 75 mm depth X 12SWG | 1 | Mtrs | 1972 |
| 1102 | 13017 | 750 mm width X 75mm depth X 12SWG | 1 | Mtrs | 2366 |
| 1103 | 13018 | 1000 mm width X 75 mm depth X 12SWG | 1 | Mtrs | 3022 |
| 1104 | 13019 | 450 mm width X 100mm depth X 12 SWG | 1 | Mtrs | 1720 |
| 1105 | 13020 | 600 mm width X 100mm depth X 12SWG | 1 | Mtrs | 2113 |
| 1106 | 13021 | 750 mm width X 100mm depth X 12SWG | 1 | Mtrs | 2506 |
| 1107 | 13022 | 1000 mm width X 100 mm depth X 12SWG | 1 | Mtrs | 3161 |
| 1108 | 13023 | 450 mm width X 75 mm depth X 10 SWG | 1 | Mtrs | 1917 |
| 1109 | 13024 | 600 mm width X 75 mm depth X 10SWG | 1 | Mtrs | 2395 |
| 1110 | 13025 | 750 mm width X 75mm depth X 10SWG | 1 | Mtrs | 2874 |
| 1111 | 13026 | 1000 mm width X 75 mm depth X 10SWG | 1 | Mtrs | 3671 |
| 1112 | 13027 | 450 mm width X 100mm depth X 10 SWG | 1 | Mtrs | 2087 |
| 1113 | 13028 | 600 mm width X 100mm depth X 10SWG | 1 | Mtrs | 2565 |
| 1114 | 13029 | 750 mm width X 100mm depth X 10SWG | 1 | Mtrs | 3044 |
| 1115 | 13030 | 1000 mm width X 100 mm depth X 10SWG | 1 | Mtrs | 3843 |
|  |  | **Perforated GI cable tray bends** |  |  |  |
| 1116 | 13031 | 100 mm width X 50 mm depth X 1.6 mm thick | 1 | Each | 634 |
| 1117 | 13032 | 150 mm width X 50 mm depth X 1.6 mm thick | 1 | Each | 793 |
| 1118 | 13033 | 200 mm width X 50 mm depth X 1.6 mm thick | 1 | Each | 953 |
| 1119 | 13034 | 300 mm width X 50 mm depth X 1.6 mm thick | 1 | Each | 1272 |
| 1120 | 13035 | 450 mm width X 50 mm depth X 2.0 mm thick | 1 | Each | 2026 |
| 1121 | 13036 | 600 mm width X 50 mm depth X 2.0 mm thick | 1 | Each | 2604 |
| 1122 | 13037 | 750 mm width X 50 mm depth X 2.0 mm thick | 1 | Each | 3135 |
| 1123 | 13038 | 1000 mm width X 50 mm depth X 2.0 mm thick | 1 | Each | 4056 |
| 1124 | 13039 | 600 mm width X 75 mm depth X 2.0 mm thick | 1 | Each | 2787 |
| 1125 | 13040 | 750 mm width X 75 mm depth X 2.0 mm thick | 1 | Each | 3341 |
| 1126 | 13041 | 1000 mm width X 75 mm depth X 2.0 mm thick | 1 | Each | 4262 |
| 1127 | 13042 | 600 mm width X 100mm depth X 2.0 mm thick | 1 | Each | 2983 |
| 1128 | 13043 | 750 mm width X 100 mm depth X 2.0 mm thick | 1 | Each | 3537 |
| 1129 | 13044 | 1000 mm width X 100 mm depth X 2.0 mm thick | 1 | Each | 4460 |
| 1130 | 13045 | 450 mm width X 75 mm depth X 12 SWG | 1 | Each | 2842 |
| 1131 | 13046 | 600 mm width X 75 mm depth X 12SWG | 1 | Each | 3550 |
| 1132 | 13047 | 750 mm width X 75mm depth X 12SWG | 1 | Each | 4260 |
| 1133 | 13048 | 1000 mm width X 75 mm depth X 12SWG | 1 | Each | 5439 |
| 1134 | 13049 | 450 mm width X 100mm depth X 12 SWG | 1 | Each | 3096 |
| 1135 | 13050 | 600 mm width X 100mm depth X 12SWG | 1 | Each | 3803 |
| 1136 | 13051 | 750 mm width X 100mm depth X 12SWG | 1 | Each | 4510 |
| 1137 | 13052 | 1000 mm width X 100 mm depth X 12SWG | 1 | Each | 5690 |
| 1138 | 13053 | 450 mm width X 75 mm depth X 10 SWG | 1 | Each | 3451 |
| 1139 | 13054 | 600 mm width X 75 mm depth X 10SWG | 1 | Each | 4312 |
| 1140 | 13055 | 750 mm width X 75mm depth X 10SWG | 1 | Each | 5174 |
| 1141 | 13056 | 1000 mm width X 75 mm depth X 10SWG | 1 | Each | 6609 |
| 1142 | 13057 | 450 mm width X 100mm depth X 10 SWG | 1 | Each | 3756 |
| 1143 | 13058 | 600 mm width X 100mm depth X 10SWG | 1 | Each | 4617 |
| 1144 | 13059 | 750 mm width X 100mm depth X 10SWG | 1 | Each | 5478 |
| 1145 | 13060 | 1000 mm width X 100 mm depth X 10SWG | 1 | Each | 6917 |
|  |  | **Perforated GI cable tray reducers** |  |  |  |
| 1146 | 13061 | 100 mm width X 50 mm depth X 1.6 mm thick | 1 | Each | 458 |
| 1147 | 13062 | 150 mm width X 50 mm depth X 1.6 mm thick | 1 | Each | 573 |
| 1148 | 13063 | 200 mm width X 50 mm depth X 1.6 mm thick | 1 | Each | 689 |
| 1149 | 13064 | 300 mm width X 50 mm depth X 1.6 mm thick | 1 | Each | 918 |
| 1150 | 13065 | 450 mm width X 50 mm depth X 2.0 mm thick | 1 | Each | 1463 |
| 1151 | 13066 | 600 mm width X 50 mm depth X 2.0 mm thick | 1 | Each | 1862 |
| 1152 | 13067 | 750 mm width X 50 mm depth X 2.0 mm thick | 1 | Each | 2263 |
| 1153 | 13068 | 1000 mm width X 50 mm depth X 2.0 mm thick | 1 | Each | 2929 |
| 1154 | 13069 | 600 mm width X 75 mm depth X 2.0 mm thick | 1 | Each | 2013 |
| 1155 | 13070 | 750 mm width X 75 mm depth X 2.0 mm thick | 1 | Each | 2413 |
| 1156 | 13071 | 900 mm width X 75 mm depth X 2.0 mm thick | 1 | Each | 3078 |
| 1157 | 13072 | 600 mm width X 100mm depth X 2.0 mm thick | 1 | Each | 2155 |
| 1158 | 13073 | 750 mm width X 100 mm depth X 2.0 mm thick | 1 | Each | 2555 |
| 1159 | 13074 | 1000 mm width X 100 mm depth X 2.0 mm thick | 1 | Each | 3222 |
| 1160 | 13075 | 450 mm width X 75 mm depth X 12 SWG | 1 | Each | 2053 |
| 1161 | 13076 | 600 mm width X 75 mm depth X 12SWG | 1 | Each | 2884 |
| 1162 | 13077 | 750 mm width X 75mm depth X 12SWG | 1 | Each | 3077 |
| 1163 | 13078 | 1000 mm width X 75 mm depth X 12SWG | 1 | Each | 3928 |
| 1164 | 13079 | 450 mm width X 100mm depth X 12 SWG | 1 | Each | 2516 |
| 1165 | 13080 | 600 mm width X 100mm depth X 12SWG | 1 | Each | 2746 |
| 1166 | 13081 | 750 mm width X 100mm depth X 12SWG | 1 | Each | 3257 |
| 1167 | 13082 | 1000 mm width X 100 mm depth X 12SWG | 1 | Each | 4109 |
| 1168 | 13083 | 450 mm width X 75 mm depth X 10 SWG | 1 | Each | 2493 |
| 1169 | 13084 | 600 mm width X 75 mm depth X 10SWG | 1 | Each | 3115 |
| 1170 | 13085 | 750 mm width X 75mm depth X 10SWG | 1 | Each | 3737 |
| 1171 | 13086 | 1000 mm width X 75 mm depth X 10SWG | 1 | Each | 4773 |
| 1172 | 13087 | 450 mm width X 100mm depth X 10 SWG | 1 | Each | 2713 |
| 1173 | 13088 | 600 mm width X 100mm depth X 10SWG | 1 | Each | 3335 |
| 1174 | 13089 | 750 mm width X 100mm depth X 10SWG | 1 | Each | 3957 |
| 1175 | 13090 | 1000 mm width X 100 mm depth X 10SWG | 1 | Each | 4995 |
|  |  | **Perforated GI cable tray Tee's** |  |  |  |
| 1176 | 13091 | 100 mm width X 50 mm depth X 1.6 mm thick | 1 | Each | 1057 |
| 1177 | 13092 | 150 mm width X 50 mm depth X 1.6 mm thick | 1 | Each | 1322 |
| 1178 | 13093 | 200 mm width X 50 mm depth X 1.6 mm thick | 1 | Each | 1588 |
| 1179 | 13094 | 300 mm width X 50 mm depth X 1.6 mm thick | 1 | Each | 2118 |
| 1180 | 13095 | 450 mm width X 50 mm depth X 2.0 mm thick | 1 | Each | 3376 |
| 1181 | 13096 | 600 mm width X 50 mm depth X 2.0 mm thick | 1 | Each | 4298 |
| 1182 | 13097 | 750 mm width X 50 mm depth X 2.0 mm thick | 1 | Each | 5224 |
| 1183 | 13098 | 1000 mm width X 50 mm depth X 2.0 mm thick | 1 | Each | 6760 |
| 1184 | 13099 | 600 mm width X 75 mm depth X 2.0 mm thick | 1 | Each | 4646 |
| 1185 | 13100 | 750 mm width X 75 mm depth X 2.0 mm thick | 1 | Each | 5568 |
| 1186 | 13101 | 900 mm width X 75 mm depth X 2.0 mm thick | 1 | Each | 7104 |
| 1187 | 13102 | 600 mm width X 100mm depth X 2.0 mm thick | 1 | Each | 4972 |
| 1188 | 13103 | 750 mm width X 100 mm depth X 2.0 mm thick | 1 | Each | 5894 |
| 1189 | 13104 | 1000 mm width X 100 mm depth X 2.0 mm thick | 1 | Each | 7434 |
| 1190 | 13105 | 450 mm width X 75 mm depth X 12 SWG | 1 | Each | 4737 |
| 1191 | 13106 | 600 mm width X 75 mm depth X 12SWG | 1 | Each | 5916 |
| 1192 | 13107 | 750 mm width X 75mm depth X 12SWG | 1 | Each | 7099 |
| 1193 | 13108 | 1000 mm width X 75 mm depth X 12SWG | 1 | Each | 9065 |
| 1194 | 13109 | 450 mm width X 100mm depth X 12 SWG | 1 | Each | 5159 |
| 1195 | 13110 | 600 mm width X 100mm depth X 12SWG | 1 | Each | 6338 |
| 1196 | 13111 | 750 mm width X 100mm depth X 12SWG | 1 | Each | 7517 |
| 1197 | 13112 | 1000 mm width X 100 mm depth X 12SWG | 1 | Each | 9483 |
| 1198 | 13113 | 450 mm width X 75 mm depth X 10 SWG | 1 | Each | 5751 |
| 1199 | 13114 | 600 mm width X 75 mm depth X 10SWG | 1 | Each | 7186 |
| 1200 | 13115 | 750 mm width X 75mm depth X 10SWG | 1 | Each | 8622 |
| 1201 | 13116 | 1000 mm width X 75 mm depth X 10SWG | 1 | Each | 11014 |
| 1202 | 13117 | 450 mm width X 100mm depth X 10 SWG | 1 | Each | 6260 |
| 1203 | 13118 | 600 mm width X 100mm depth X 10SWG | 1 | Each | 7695 |
| 1204 | 13119 | 750 mm width X 100mm depth X 10SWG | 1 | Each | 9131 |
| 1205 | 13120 | 1000 mm width X 100 mm depth X 10SWG | 1 | Each | 11528 |
|  |  | **Perforated GI cable tray Cross members** |  |  |  |
| 1206 | 13121 | 100 mm width X 50 mm depth X 1.6 mm thick | 1 | Each | 1321 |
| 1207 | 13122 | 150 mm width X 50 mm depth X 1.6 mm thick | 1 | Each | 1653 |
| 1208 | 13123 | 200 mm width X 50 mm depth X 1.6 mm thick | 1 | Each | 1985 |
| 1209 | 13124 | 300 mm width X 50 mm depth X 1.6 mm thick | 1 | Each | 2648 |
| 1210 | 13125 | 450 mm width X 50 mm depth X 2.0 mm thick | 1 | Each | 4220 |
| 1211 | 13126 | 600 mm width X 50 mm depth X 2.0 mm thick | 1 | Each | 5372 |
| 1212 | 13127 | 750 mm width X 50 mm depth X 2.0 mm thick | 1 | Each | 6531 |
| 1213 | 13128 | 1000 mm width X 50 mm depth X 2.0 mm thick | 1 | Each | 8451 |
| 1214 | 13129 | 600 mm width X 75 mm depth X 2.0 mm thick | 1 | Each | 5807 |
| 1215 | 13130 | 750 mm width X 75 mm depth X 2.0 mm thick | 1 | Each | 6960 |
| 1216 | 13131 | 1000 mm width X 75 mm depth X 2.0 mm thick | 1 | Each | 8880 |
| 1217 | 13132 | 600 mm width X 100mm depth X 2.0 mm thick | 1 | Each | 6215 |
| 1218 | 13133 | 750 mm width X 100 mm depth X 2.0 mm thick | 1 | Each | 7367 |
| 1219 | 13134 | 1000 mm width X 100 mm depth X 2.0 mm thick | 1 | Each | 9293 |
| 1220 | 13135 | 450 mm width X 75 mm depth X 12 SWG | 1 | Each | 5922 |
| 1221 | 13136 | 600 mm width X 75 mm depth X 12SWG | 1 | Each | 7395 |
| 1222 | 13137 | 750 mm width X 75mm depth X 12SWG | 1 | Each | 8874 |
| 1223 | 13138 | 1000 mm width X 75 mm depth X 12SWG | 1 | Each | 11332 |
| 1224 | 13139 | 450 mm width X 100mm depth X 12 SWG | 1 | Each | 6450 |
| 1225 | 13140 | 600 mm width X 100mm depth X 12SWG | 1 | Each | 7923 |
| 1226 | 13141 | 750 mm width X 100mm depth X 12SWG | 1 | Each | 9396 |
| 1227 | 13142 | 1000 mm width X 100 mm depth X 12SWG | 1 | Each | 11854 |
| 1228 | 13143 | 450 mm width X 75 mm depth X 10 SWG | 1 | Each | 7189 |
| 1229 | 13144 | 600 mm width X 75 mm depth X 10SWG | 1 | Each | 8983 |
| 1230 | 13145 | 750 mm width X 75mm depth X 10SWG | 1 | Each | 10778 |
| 1231 | 13146 | 1000 mm width X 75 mm depth X 10SWG | 1 | Each | 13768 |
| 1232 | 13147 | 450 mm width X 100mm depth X 10 SWG | 1 | Each | 7824 |
| 1233 | 13148 | 600 mm width X 100mm depth X 10SWG | 1 | Each | 9619 |
| 1234 | 13149 | 750 mm width X 100mm depth X 10SWG | 1 | Each | 11413 |
| 1235 | 13150 | 1000 mm width X 100 mm depth X 10SWG | 1 | Each | 14410 |
|  |  |  |  |  |  |
|  |  | **LADDER TYPE TRAYS( 50mm deep)** |  |  |  |
| 1236 | 13200 | 100 mm width X 50 mm depth with runner size 15x50x15mm, rung size 20x40x20mm with rungs at 250mm c/c.(14SWG) | 1 | Mtrs | 371 |
| 1237 | 13201 | 150 mm width X 50 mm depth with runner size 15x50x15mm, rung size 20x40x20mm with rungs at 250mm c/c.(14SWG) | 1 | Mtrs | 400 |
| 1238 | 13202 | 200 mm width X 50 mm depth with runner size 15x50x15mm, rung size 20x40x20mm with rungs at 250mm c/c.(14SWG) | 1 | Mtrs | 431 |
| 1239 | 13203 | 300 mm width X 50 mm depth with runner size 15x50x15mm, rung size 20x40x20mm with rungs at 250mm c/c.(14SWG) | 1 | Mtrs | 490 |
| 1240 | 13204 | 450 mm width X 50 mm depth with runner size 15x50x15mm, rung size 20x40x20mm with rungs at 250mm c/c.(14SWG) | 1 | Mtrs | 580 |
| 1241 | 13205 | 600 mm width X 50 mm depth with runner size 15x50x15mm, rung size 20x40x20mm with rungs at 250mm c/c.(12SWG) | 1 | Mtrs | 832 |
| 1242 | 13206 | 750 mm width X 50 mm depth with runner size 15x50x15mm, rung size 20x40x20mm with rungs at 250mm c/c.(12SWG) | 1 | Mtrs | 944 |
| 1243 | 13207 | 1000 mm width X 50 mm depth with runner size 15x50x15mm, rung size 20x40x20mm with rungs at 250mm c/c.(12SWG) | 1 | Mtrs | 1130 |
|  |  |  |  |  |  |
|  |  | **LADDER TYPE TRAYS( 75mm deep)** |  |  |  |
| 1244 | 13220 | 100 mm width X 75 mm depth with runner size 20x75x20mm, rung size 20x40x20mm with rungs at 250mm c/c.(14SWG) | 1 | Mtrs | 526 |
| 1245 | 13221 | 150 mm width X 75 mm depth with runner size 20x75x20mmmm, rung size 20x40x20mm with rungs at 250mm c/c.(14SWG) | 1 | Mtrs | 555 |
| 1246 | 13222 | 200 mm width X 75 mm depth with runner size 20x75x20mmmm, rung size 20x40x20mm with rungs at 250mm c/c.(14SWG) | 1 | Mtrs | 586 |
| 1247 | 13223 | 300 mm width X 75 mm depth with runner size 20x75x20mmmm, rung size 20x40x20mm with rungs at 250mm c/c.(14SWG) | 1 | Mtrs | 645 |
| 1248 | 13224 | 450 mm width X 75 mm depth with runner size 20x75x20mmmm, rung size 20x40x20mm with rungs at 250mm c/c.(14SWG) | 1 | Mtrs | 735 |
| 1249 | 13225 | 600 mm width X 75 mm depth with runner size20x75x20mmmm, rung size 20x40x20mm with rungs at 250mm c/c.(12SWG) | 1 | Mtrs | 1031 |
| 1250 | 13226 | 750 mm width X 75 mm depth with runner size 20x75x20mmmm, rung size 20x40x20mm with rungs at 250mm c/c.(12SWG) | 1 | Mtrs | 1143 |
| 1251 | 13227 | 1000 mm width X 75 mm depth with runner size 20x75x20mmmm, rung size 20x40x20mm with rungs at 250mm c/c.(12SWG) | 1 | Mtrs | 1328 |
|  |  |  |  |  |  |
|  |  | **LADDER TYPE TRAYS( 100mm deep)** |  |  |  |
| 1252 | 13240 | 100 mm width X 100 mm depth with runner size 25x100x25mm, rung size 20x40x20mm with rungs at 250mm c/c.(14SWG) | 1 | Mtrs | 677 |
| 1253 | 13241 | 150 mm width X 100 mm depth with runner size 25x100x25mm, rung size 20x40x20mm with rungs at 250mm c/c.(14SWG) | 1 | Mtrs | 706 |
| 1254 | 13242 | 200 mm width X 100 mm depth with runner size 25x100x25mm, rung size 20x40x20mm with rungs at 250mm c/c.(14SWG) | 1 | Mtrs | 737 |
| 1255 | 13243 | 300 mm width X 100 mm depth with runner size 25x100x25mm, rung size 20x40x20mm with rungs at 250mm c/c.(12SWG) | 1 | Mtrs | 1001 |
| 1256 | 13244 | 450 mm width X 100 mm depth with runner size 25x100x25mm, rung size 20x40x20mm with rungs at 250mm c/c.(12SWG) | 1 | Mtrs | 1112 |
| 1257 | 13245 | 600 mm width X 100 mm depth with runner size25x100x25mm, rung size 20x40x20mm with rungs at 250mm c/c.(10SWG) | 1 | Mtrs | 1462 |
| 1258 | 13246 | 750 mm width X 100 mm depth with runner size 25x100x25mm, rung size 20x40x20mm with rungs at 250mm c/c.(10SWG) | 1 | Mtrs | 1592 |
| 1259 | 13247 | 1000 mm width X 100 mm depth with runner size 25x100x25mm, rung size 20x40x20mm with rungs at 250mm c/c.(10SWG) | 1 | Mtrs | 1813 |
|  |  |  |  |  |  |
|  |  | **BENDS for 50mm deep trays** |  |  |  |
| 1260 | 13260 | Bends for 100 mm width X 50 mm depth with runner size 15x50x15mm, rung size 20x40x20mm with rungs at 250mm c/c.(14SWG) | 1 | Each | 668 |
| 1261 | 13261 | Bends for 150 mm width X 50 mm depth with runner size 15x50x15mm, rung size 20x40x20mm with rungs at 250mm c/c.(14SWG) | 1 | Each | 721 |
| 1262 | 13262 | Bends for 200 mm width X 50 mm depth with runner size 15x50x15mm, rung size 20x40x20mm with rungs at 250mm c/c.(14SWG) | 1 | Each | 776 |
| 1263 | 13263 | Bends for 300 mm width X 50 mm depth with runner size 15x50x15mm, rung size 20x40x20mm with rungs at 250mm c/c.(14SWG) | 1 | Each | 882 |
| 1264 | 13264 | Bends for 450 mm width X 50 mm depth with runner size 15x50x15mm, rung size 20x40x20mm with rungs at 250mm c/c.(14SWG) | 1 | Each | 1044 |
| 1265 | 13265 | Bends for 600 mm width X 50 mm depth with runner size 15x50x15mm, rung size 20x40x20mm with rungs at 250mm c/c.(12SWG) | 1 | Each | 1498 |
| 1266 | 13266 | Bends for 750 mm width X 50 mm depth with runner size 15x50x15mm, rung size 20x40x20mm with rungs at 250mm c/c.(12SWG) | 1 | Each | 1699 |
| 1267 | 13267 | Bends for 1000 mm width X 50 mm depth with runner size 15x50x15mm, rung size 20x40x20mm with rungs at 250mm c/c.(12SWG) | 1 | Each | 2033 |
|  |  | **REDUCERS for 50mm deep trays** |  |  | 0 |
| 1268 | 13268 | Reducers for 100 mm width X 50 mm depth with runner size 15x50x15mm, rung size 20x40x20mm with rungs at 250mm c/c.(14SWG) | 1 | Each | 483 |
| 1269 | 13269 | Reducers for 150 mm width X 50 mm depth with runner size 15x50x15mm, rung size 20x40x20mm with rungs at 250mm c/c.(14SWG) | 1 | Each | 521 |
| 1270 | 13270 | Reducers for 200 mm width X 50 mm depth with runner size 15x50x15mm, rung size 20x40x20mm with rungs at 250mm c/c.(14SWG) | 1 | Each | 560 |
| 1271 | 13271 | Reducers for300 mm width X 50 mm depth with runner size 15x50x15mm, rung size 20x40x20mm with rungs at 250mm c/c.(14SWG) | 1 | Each | 637 |
| 1272 | 13272 | Reducers for450 mm width X 50 mm depth with runner size 15x50x15mm, rung size 20x40x20mm with rungs at 250mm c/c.(14SWG) | 1 | Each | 754 |
| 1273 | 13273 | Reducers for 600 mm width X 50 mm depth with runner size 15x50x15mm, rung size 20x40x20mm with rungs at 250mm c/c.(12SWG) | 1 | Each | 1082 |
| 1274 | 13274 | Reducers for750 mm width X 50 mm depth with runner size 15x50x15mm, rung size 20x40x20mm with rungs at 250mm c/c.(12SWG) | 1 | Each | 1227 |
| 1275 | 13275 | Reducers for1000 mm width X 50 mm depth with runner size 15x50x15mm, rung size 20x40x20mm with rungs at 250mm c/c.(12SWG) | 1 | Each | 1469 |
|  |  | **TEES for 50mm deep trays** |  |  |  |
| 1276 | 13276 | Tees for 100 mm width X 50 mm depth with runner size 15x50x15mm, rung size 20x40x20mm with rungs at 250mm c/c.(14SWG) | 1 | Each | 1114 |
| 1277 | 13277 | Tees for150 mm width X 50 mm depth with runner size 15x50x15mm, rung size 20x40x20mm with rungs at 250mm c/c.(14SWG) | 1 | Each | 1201 |
| 1278 | 13278 | Tees for200 mm width X 50 mm depth with runner size 15x50x15mm, rung size 20x40x20mm with rungs at 250mm c/c.(14SWG) | 1 | Each | 1292 |
| 1279 | 13279 | Tees for300 mm width X 50 mm depth with runner size 15x50x15mm, rung size 20x40x20mm with rungs at 250mm c/c.(14SWG) | 1 | Each | 1470 |
| 1280 | 13280 | Tees for450 mm width X 50 mm depth with runner size 15x50x15mm, rung size 20x40x20mm with rungs at 250mm c/c.(14SWG) | 1 | Each | 1740 |
| 1281 | 13281 | Tees for600 mm width X 50 mm depth with runner size 15x50x15mm, rung size 20x40x20mm with rungs at 250mm c/c.(12SWG) | 1 | Each | 2497 |
| 1282 | 13282 | Tees for750 mm width X 50 mm depth with runner size 15x50x15mm, rung size 20x40x20mm with rungs at 250mm c/c.(12SWG) | 1 | Each | 2832 |
| 1283 | 13283 | Tees for1000 mm width X 50 mm depth with runner size 15x50x15mm, rung size 20x40x20mm with rungs at 250mm c/c.(12SWG) | 1 | Each | 3389 |
|  |  | **CROSS for 50mm deep trays** |  |  |  |
| 1284 | 13284 | Cross for 100 mm width X 50 mm depth with runner size 15x50x15mm, rung size 20x40x20mm with rungs at 250mm c/c.(14SWG) | 1 | Each | 1392 |
| 1285 | 13285 | Cross for 150 mm width X 50 mm depth with runner size 15x50x15mm, rung size 20x40x20mm with rungs at 250mm c/c.(14SWG) | 1 | Each | 1501 |
| 1286 | 13286 | Cross for 200 mm width X 50 mm depth with runner size 15x50x15mm, rung size 20x40x20mm with rungs at 250mm c/c.(14SWG) | 1 | Each | 1615 |
| 1287 | 13287 | Cross for 300 mm width X 50 mm depth with runner size 15x50x15mm, rung size 20x40x20mm with rungs at 250mm c/c.(14SWG) | 1 | Each | 1839 |
| 1288 | 13288 | Cross for 450 mm width X 50 mm depth with runner size 15x50x15mm, rung size 20x40x20mm with rungs at 250mm c/c.(14SWG) | 1 | Each | 2175 |
| 1289 | 13289 | Cross for600 mm width X 50 mm depth with runner size 15x50x15mm, rung size 20x40x20mm with rungs at 250mm c/c.(12SWG) | 1 | Each | 3122 |
| 1290 | 13290 | Cross for 750 mm width X 50 mm depth with runner size 15x50x15mm, rung size 20x40x20mm with rungs at 250mm c/c.(12SWG) | 1 | Each | 3539 |
| 1291 | 13291 | Cross for 1000 mm width X 50 mm depth with runner size 15x50x15mm, rung size 20x40x20mm with rungs at 250mm c/c.(12SWG) | 1 | Each | 4235 |
|  |  | **BENDS for 75mm deep trays** |  |  |  |
| 1292 | 13300 | Bends for 100 mm width X 75 mm depth with runner size 20x75x20mm, rung size 20x40x20mm with rungs at 250mm c/c.(14SWG) | 1 | Each | 947 |
| 1293 | 13301 | Bends for 150 mm width X 75 mm depth with runner size 20x75x20mmmm, rung size 20x40x20mm with rungs at 250mm c/c.(14SWG) | 1 | Each | 999 |
| 1294 | 13302 | Bends for 200 mm width X 75 mm depth with runner size 20x75x20mmmm, rung size 20x40x20mm with rungs at 250mm c/c.(14SWG) | 1 | Each | 1054 |
| 1295 | 13303 | Bends for 300 mm width X 75 mm depth with runner size 20x75x20mmmm, rung size 20x40x20mm with rungs at 250mm c/c.(14SWG) | 1 | Each | 1161 |
| 1296 | 13304 | Bends for 450 mm width X 75 mm depth with runner size 20x75x20mmmm, rung size 20x40x20mm with rungs at 250mm c/c.(14SWG) | 1 | Each | 1324 |
| 1297 | 13305 | Bends for 600 mm width X 75 mm depth with runner size20x75x20mmmm, rung size 20x40x20mm with rungs at 250mm c/c.(12SWG) | 1 | Each | 2088 |
| 1298 | 13306 | Bends for 750 mm width X 75 mm depth with runner size 20x75x20mmmm, rung size 20x40x20mm with rungs at 250mm c/c.(12SWG) | 1 | Each | 2056 |
| 1299 | 13307 | Bends for 1000 mm width X 75 mm depth with runner size 20x75x20mmmm, rung size 20x40x20mm with rungs at 250mm c/c.(12SWG) | 1 | Each | 2391 |
|  |  | **REDUCERS FOR 75MM DEEP TRAYS** |  |  |  |
| 1300 | 13308 | Reducers for 100 mm width X 75 mm depth with runner size 20x75x20mm, rung size 20x40x20mm with rungs at 250mm c/c.(14SWG) | 1 | Each | 684 |
| 1301 | 13309 | Reducers for 150 mm width X 75 mm depth with runner size 20x75x20mmmm, rung size 20x40x20mm with rungs at 250mm c/c.(14SWG) | 1 | Each | 722 |
| 1302 | 13310 | Reducers for 200 mm width X 75 mm depth with runner size 20x75x20mmmm, rung size 20x40x20mm with rungs at 250mm c/c.(14SWG) | 1 | Each | 761 |
| 1303 | 13311 | Reducers for 300 mm width X 75 mm depth with runner size 20x75x20mmmm, rung size 20x40x20mm with rungs at 250mm c/c.(14SWG) | 1 | Each | 840 |
| 1304 | 13312 | Reducers for450 mm width X 75 mm depth with runner size 20x75x20mmmm, rung size 20x40x20mm with rungs at 250mm c/c.(14SWG) | 1 | Each | 956 |
| 1305 | 13313 | Reducers for 600 mm width X 75 mm depth with runner size20x75x20mmmm, rung size 20x40x20mm with rungs at 250mm c/c.(12SWG) | 1 | Each | 1340 |
| 1306 | 13314 | Reducers for 750 mm width X 75 mm depth with runner size 20x75x20mmmm, rung size 20x40x20mm with rungs at 250mm c/c.(12SWG) | 1 | Each | 1485 |
| 1307 | 13315 | Reducers for 1000 mm width X 75 mm depth with runner size 20x75x20mmmm, rung size 20x40x20mm with rungs at 250mm c/c.(12SWG) | 1 | Each | 1727 |
|  |  | **TEES FOR 75MM DEEP TRAYS** |  |  |  |
| 1308 | 13316 | Tees for 100 mm width X 75 mm depth with runner size 20x75x20mm, rung size 20x40x20mm with rungs at 250mm c/c.(14SWG) | 1 | Each | 1579 |
| 1309 | 13317 | Tees for 150 mm width X 75 mm depth with runner size 20x75x20mmmm, rung size 20x40x20mm with rungs at 250mm c/c.(14SWG) | 1 | Each | 1666 |
| 1310 | 13318 | Tees for 200 mm width X 75 mm depth with runner size 20x75x20mmmm, rung size 20x40x20mm with rungs at 250mm c/c.(14SWG) | 1 | Each | 1757 |
| 1311 | 13319 | Tees for 300 mm width X 75 mm depth with runner size 20x75x20mmmm, rung size 20x40x20mm with rungs at 250mm c/c.(14SWG) | 1 | Each | 1936 |
| 1312 | 13320 | Tees for 450 mm width X 75 mm depth with runner size 20x75x20mmmm, rung size 20x40x20mm with rungs at 250mm c/c.(14SWG) | 1 | Each | 2205 |
| 1313 | 13321 | Tees for 600 mm width X 75 mm depth with runner size20x75x20mmmm, rung size 20x40x20mm with rungs at 250mm c/c.(12SWG) | 1 | Each | 3093 |
| 1314 | 13322 | Tees for 750 mm width X 75 mm depth with runner size 20x75x20mmmm, rung size 20x40x20mm with rungs at 250mm c/c.(12SWG) | 1 | Each | 3428 |
| 1315 | 13323 | Tees for 1000 mm width X 75 mm depth with runner size 20x75x20mmmm, rung size 20x40x20mm with rungs at 250mm c/c.(12SWG) | 1 | Each | 3985 |
|  |  | **CROSS FOR 75MM DEEP TRAYS** |  |  |  |
| 1316 | 13324 | Cross for 100 mm width X 75 mm depth with runner size 20x75x20mm, rung size 20x40x20mm with rungs at 250mm c/c.(14SWG) | 1 | Each | 1973 |
| 1317 | 13325 | Cross for150 mm width X 75 mm depth with runner size 20x75x20mmmm, rung size 20x40x20mm with rungs at 250mm c/c.(14SWG) | 1 | Each | 2082 |
| 1318 | 13326 | Cross for200 mm width X 75 mm depth with runner size 20x75x20mmmm, rung size 20x40x20mm with rungs at 250mm c/c.(14SWG) | 1 | Each | 2197 |
| 1319 | 13327 | Cross for 300 mm width X 75 mm depth with runner size 20x75x20mmmm, rung size 20x40x20mm with rungs at 250mm c/c.(14SWG) | 1 | Each | 2420 |
| 1320 | 13328 | Cross for 450 mm width X 75 mm depth with runner size 20x75x20mmmm, rung size 20x40x20mm with rungs at 250mm c/c.(14SWG) | 1 | Each | 2756 |
| 1321 | 13329 | Cross for 600 mm width X 75 mm depth with runner size20x75x20mmmm, rung size 20x40x20mm with rungs at 250mm c/c.(12SWG) | 1 | Each | 2756 |
| 1322 | 13330 | Cross for 750 mm width X 75 mm depth with runner size 20x75x20mmmm, rung size 20x40x20mm with rungs at 250mm c/c.(12SWG) | 1 | Each | 4285 |
| 1323 | 13331 | Cross for 1000 mm width X 75 mm depth with runner size 20x75x20mmmm, rung size 20x40x20mm with rungs at 250mm c/c.(12SWG) | 1 | Each | 4981 |

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|  |  | **BENDS FOR 100 MM DEEP TRAYS** |  |  |  |
| 1324 | 13332 | Bends for 100 mm width X 100 mm depth with runner size 25x100x25mm, rung size 20x40x20mm with rungs at 250mm c/c.(14SWG) | 1 | Each | 1219 |
| 1325 | 13333 | Bends for 150 mm width X 100 mm depth with runner size 25x100x25mm, rung size 20x40x20mm with rungs at 250mm c/c.(14SWG) | 1 | Each | 1272 |
| 1326 | 13334 | Bends for 200 mm width X 100 mm depth with runner size 25x100x25mm, rung size 20x40x20mm with rungs at 250mm c/c.(14SWG) | 1 | Each | 1325 |
| 1327 | 13335 | Bends for 300 mm width X 100 mm depth with runner size 25x100x25mm, rung size 20x40x20mm with rungs at 250mm c/c.(12SWG) | 1 | Each | 1801 |
| 1328 | 13336 | Bends for 450 mm width X 100 mm depth with runner size 25x100x25mm, rung size 20x40x20mm with rungs at 250mm c/c.(12SWG) | 1 | Each | 2002 |
| 1329 | 13337 | Bends for 600 mm width X 100 mm depth with runner size25x100x25mm, rung size 20x40x20mm with rungs at 250mm c/c.(10SWG) | 1 | Each | 2630 |
| 1330 | 13338 | Bends for 750 mm width X 100 mm depth with runner size 25x100x25mm, rung size 20x40x20mm with rungs at 250mm c/c.(10SWG) | 1 | Each | 2865 |
| 1331 | 13339 | Bends for 1000 mm width X 100 mm depth with runner size 25x100x25mm, rung size 20x40x20mm with rungs at 250mm c/c.(10SWG) | 1 | Each | 3263 |
|  |  | **REDUCERS FOR 100MM DEEP TRAYS** |  |  |  |
| 1332 | 13340 | Reducers for 100 mm width X 100 mm depth with runner size 25x100x25mm, rung size 20x40x20mm with rungs at 250mm c/c.(14SWG) | 1 | Each | 880 |
| 1333 | 13341 | Reducers for150 mm width X 100 mm depth with runner size 25x100x25mm, rung size 20x40x20mm with rungs at 250mm c/c.(14SWG) | 1 | Each | 918 |
| 1334 | 13342 | Reducers for200 mm width X 100 mm depth with runner size 25x100x25mm, rung size 20x40x20mm with rungs at 250mm c/c.(14SWG) | 1 | Each | 1077 |
| 1335 | 13343 | Reducers for 300 mm width X 100 mm depth with runner size 25x100x25mm, rung size 20x40x20mm with rungs at 250mm c/c.(12SWG) | 1 | Each | 1301 |
| 1336 | 13344 | Reducers for 450 mm width X 100 mm depth with runner size 25x100x25mm, rung size 20x40x20mm with rungs at 250mm c/c.(12SWG) | 1 | Each | 1446 |
| 1337 | 13345 | Reducers for 600 mm width X 100 mm depth with runner size25x100x25mm, rung size 20x40x20mm with rungs at 250mm c/c.(10SWG) | 1 | Each | 1900 |
| 1338 | 13346 | Reducers for750 mm width X 100 mm depth with runner size 25x100x25mm, rung size 20x40x20mm with rungs at 250mm c/c.(10SWG) | 1 | Each | 2069 |
| 1339 | 13347 | Reducers for 1000 mm width X 100 mm depth with runner size 25x100x25mm, rung size 20x40x20mm with rungs at 250mm c/c.(10SWG) | 1 | Each | 2356 |
|  |  | **TEES FOR 100MM DEEP TRAYS** |  |  |  |
| 1340 | 13348 | Reducers for 100 mm width X 100 mm depth with runner size 25x100x25mm, rung size 20x40x20mm with rungs at 250mm c/c.(14SWG) | 1 | Each | 2031 |
| 1341 | 13349 | Reducers for 150 mm width X 100 mm depth with runner size 25x100x25mm, rung size 20x40x20mm with rungs at 250mm c/c.(14SWG) | 1 | Each | 2118 |
| 1342 | 13350 | Reducers for 200 mm width X 100 mm depth with runner size 25x100x25mm, rung size 20x40x20mm with rungs at 250mm c/c.(14SWG) | 1 | Each | 2487 |
| 1343 | 13351 | Reducers for 300 mm width X 100 mm depth with runner size 25x100x25mm, rung size 20x40x20mm with rungs at 250mm c/c.(12SWG) | 1 | Each | 3002 |
| 1344 | 13352 | Reducers for 450 mm width X 100 mm depth with runner size 25x100x25mm, rung size 20x40x20mm with rungs at 250mm c/c.(12SWG) | 1 | Each | 3336 |
| 1345 | 13353 | Reducers for 600 mm width X 100 mm depth with runner size25x100x25mm, rung size 20x40x20mm with rungs at 250mm c/c.(10SWG) | 1 | Each | 4385 |
| 1346 | 13354 | Reducers for 750 mm width X 100 mm depth with runner size 25x100x25mm, rung size 20x40x20mm with rungs at 250mm c/c.(10SWG) | 1 | Each | 4776 |
| 1347 | 13355 | Reducers for 1000 mm width X 100 mm depth with runner size 25x100x25mm, rung size 20x40x20mm with rungs at 250mm c/c.(10SWG) | 1 | Each | 5438 |
|  |  | **CROSS FOR 100MM DEEP TRAYS** |  |  |  |
| 1348 | 13356 | Cross for 100 mm width X 100 mm depth with runner size 25x100x25mm, rung size 20x40x20mm with rungs at 250mm c/c.(14SWG) | 1 | Each | 2539 |
| 1349 | 13357 | Cross for150 mm width X 100 mm depth with runner size 25x100x25mm, rung size 20x40x20mm with rungs at 250mm c/c.(14SWG) | 1 | Each | 2648 |
| 1350 | 13358 | Cross for 200 mm width X 100 mm depth with runner size 25x100x25mm, rung size 20x40x20mm with rungs at 250mm c/c.(14SWG) | 1 | Each | 2762 |
| 1351 | 13359 | Cross for 300 mm width X 100 mm depth with runner size 25x100x25mm, rung size 20x40x20mm with rungs at 250mm c/c.(12SWG) | 1 | Each | 3753 |
| 1352 | 13360 | Cross for 450 mm width X 100 mm depth with runner size 25x100x25mm, rung size 20x40x20mm with rungs at 250mm c/c.(12SWG) | 1 | Each | 4170 |
| 1353 | 13361 | Cross for 600 mm width X 100 mm depth with runner size25x100x25mm, rung size 20x40x20mm with rungs at 250mm c/c.(10SWG) | 1 | Each | 5481 |
| 1354 | 13362 | Cross for 750 mm width X 100 mm depth with runner size 25x100x25mm, rung size 20x40x20mm with rungs at 250mm c/c.(10SWG) | 1 | Each | 5971 |
| 1355 | 13363 | Cross for 1000 mm width X 100 mm depth with runner size 25x100x25mm, rung size 20x40x20mm with rungs at 250mm c/c.(10SWG) | 1 | Each | 6798 |

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| **CHAPTER-1** | | | | | | |
| **COPPER WIRING IN SURFACE STEEL/ PVC CONDUIT AND CASING CAPING** | | | | | | |
| **Item Code** | **Description** | **Unit** | | | **Rate (Rs).** | |
|  | **I. WIRING IN STEEL CONDUIT** |  | | |  | |
|  | **a. With Piano Switches/accessories** |  | | |  | |
| 1001 | Wiring for light point/ fan point/ exhaust fan point/ call bell point with 1.5 sq.mm FRLS PVC insulated copper conductor single core cable in surface steel conduit (medium) with piano type marking switch, 3mm thick phenolic laminated sheet suitable size MS/GI box and earthing the point with 1.5 sq.mm FRLS PVC insulated copper conductor single core cable etc. as required. |  | | |  | |
| 1001(a) | (a) Group A | Point | | | 1328.00 | |
| 1001(b) | (b) Group B | Point | | | 1691.00 | |
| 1001(c) | (c) Group C | Point | | | 2065.00 | |
| 1002 | Wiring for twin control light point with 1.5 sq.mm FRLS PVC insulated copper conductor single core cable in surface steel conduit( medium) with 2 way piano type marking switch, 3 mm thick phenolic laminated sheet suitable size MS/GI box and earthing the point with 1.5 sq.mm FRLS PVC insulated copper conductor single core cable etc. as required. | Point | | | 2155.00 | |
|  | **b. With Modular Switches/accessories** |  | | |  | |
| 1003 | Wiring for light point/ fan point/ exhaust fan point/ call bell point with 1.5 sq.mm FRLS PVC insulated copper conductor single core cable in surface steel conduit( medium) with modular switch, modular plates, suitable size modular GI box of specified Category and earthing the point with 1.5 sq.mm FRLS PVC insulated copper conductor single core cable etc. as required. |  | | |  | |
| 1003(a) | (a) Group A -- with Cat A Modular Accessories | Point | | | 1570.00 | |
| 1003(b) | (b) Group B -- with Cat A Modular Accessories | Point | | | 1933.00 | |
| 1003(c) | (c) Group C -- with Cat A Modular Accessories | Point | | | 2307.00 | |
| 1003(d) | (d) Group A -- with Cat B Modular Accessories | Point | | | 1428.00 | |
| 1003(e) | (e) Group B -- with Cat B Modular Accessories | Point | | | 1791.00 | |
| 1003(f) | (f) Group C -- with Cat B Modular Accessories | Point | | | 2165.00 | |
| 1003(g) | (g) Group A -- with Cat C Modular Accessories | Point | | | 1347.00 | |
| 1003(h) | (h) Group B -- with Cat C Modular Accessories | Point | | | 1710.00 | |
| 1003(i) | (i) Group C -- with Cat C Modular Accessories | Point | | | 2084.00 | |
| 1004 | Wiring for twin control light point with 1.5 sq.mm FRLS PVC insulated copper conductor single core cable in surface steel conduit( medium) with 2 way modular switch, modular plates, suitable size modular GI box of specified Category and earthing the point with 1.5 sq.mm FRLS PVC insulated copper conductor single core cable etc. as required. |  | | |  | |
| 1004(a) | (a) with Cat A Modular accessories | Point | | | 2629.00 | |
| 1004(b) | (b) with Cat B Modular accessories | Point | | | 2459.00 | |
| 1004© | (c) with Cat C Modular accessories | Point | | | 2331.00 | |
| 1005 | Wiring for 5A /15A power plug with 2 x 4 sq.mm FRLS PVC insulated copper conductor single core cable in surface steel conduit( medium) alongwith 1 No 4 sq.mm FRLS PVC insulated copper conductor single core cable for loop earthing as required. | Metre | | | 548.00 | |
| 1006 | Wiring for 5A /15A power plug with 4 x 4 sq.mm FRLS PVC insulated copper conductor single core cable in surface steel conduit( medium) alongwith 2 Nos of 4 sq.mm FRLS PVC insulated copper conductor single core cable for loop earthing as required. | Metre | | | 804.00 | |
| 1007 | Wiring for circuit/ submain wiring alongwith earth wire with the following sizes of FRLS PVC insulated copper conductor single core cable in the independent surface steel conduit (medium) of appropriate size as required. |  | | |  | |
| 1007(a) | (a) 2 x 1.5 sq.mm + 1 x 1.5 sq.mm earthwire (20mm Conduit) | Metre | | | 417.00 | |
| 1007(b) | (b) 2 x 2.5 sq.mm + 1 x 2.5 sq.mm earthwire (20mm Conduit) | Metre | | | 466.00 | |
| 1007(c) | (c) 2 x 4 sq.mm + 1 x 4 sq.mm earthwire (20mm Conduit) | Metre | | | 536.00 | |
| 1007(d) | (d) 2 x 6 sq.mm + 1 x 6 sq.mm earthwire (25mm Conduit) | Metre | | | 691.00 | |
| 1007(e) | (e) 2 x 10 sq.mm + 1 x 10 sq.mm earthwire (25mm Conduit) | Metre | | | 893.00 | |
| 1007(f) | (f) 2 x 16 sq.mm + 1 x 16 sq.mm earthwire (32mm Conduit) | Metre | | | 1288.00 | |
| 1007(g) | (g) 2 x 25 sq.mm + 1 x 16 sq.mm earthwire (32mm Conduit) | Metre | | | 1586.00 | |
| 1007(h) | (h) 4 x 2.5 sq.mm + 2 x 2.5 sq.mm earthwire (25mm Conduit) | Metre | | | 654.00 | |
| 1007(I) | (i) 4 x 4 sq.mm + 2 x 4 sq.mm earthwire (25mm Conduit) | Metre | | | 794.00 | |
| 1007(j) | (j) 4 x 6 sq.mm + 2 x 6 sq.mm earthwire (32mm Conduit) | Metre | | | 1097.00 | |
| 1007(k) | (k) 4 x 10 sq.mm + 2 x 10 sq.mm earthwire (32mm Conduit) | Metre | | | 1751.00 | |
| 1007(l) | (l) 4 x 16 sq.mm + 2 x 16 sq.mm earthwire (40mm Conduit) | Metre | | | 2524.00 | |
| 1007(m) | (m) 4 x 25 sq.mm + 2 x 16 sq.mm earthwire (50mm Conduit) | Metre | | | 2966.00 | |
| 1008 | Wiring for circuit/ submain wiring along with earth wire with the following sizes of FRLS PVC insulated copper conductor single core cable in the existing surface steel conduit( medium) as required. |  | | |  | |
| 1008(a) | (a) 2 x 1.5 sq.mm + 1 x 1.5 sq.mm earthwire | Metre | | | 137.00 | |
| 1008(b) | (b) 2 x 2.5 sq.mm + 1 x 2.5 sq.mm earthwire | Metre | | | 186.00 | |
| 1008(c) | (c) 2 x 4 sq.mm + 1 x 4 sq.mm earthwire | Metre | | | 256.00 | |
| 1008(d) | (d) 2 x 6 sq.mm + 1 x 6 sq.mm earthwire | Metre | | | 355.00 | |
| 1008(e) | (e) 2 x 10 sq.mm + 1 x 10 sq.mm earthwire | Metre | | | 557.00 | |
| 1008(f) | (f) 2 x 16 sq.mm + 1 x 16 sq.mm earthwire | Metre | | | 847.00 | |
| 1008(g) | (g) 2 x 25 sq.mm + 1 x 16 sq.mm earthwire | Metre | | | 1145.00 | |
| 1008(h) | (h) 4 x 2.5 sq.mm + 2 x 2.5 sq.mm earthwire | Metre | | | 317.00 | |
| 1008(i) | (i) 4 x 4 sq.mm + 2 x 4 sq.mm earthwire | Metre | | | 457.00 | |
| 1008(j) | (j) 4 x 6 sq.mm + 2 x 6 sq.mm earthwire | Metre | | | 655.00 | |
| 1008(k) | (k) 4 x 10 sq.mm + 2 x 10 sq.mm earthwire | Metre | | | 1059.00 | |
| 1008(l) | (l) 4 x 16 sq.mm + 2 x 16 sq.mm earthwire | Metre | | | 1642.00 | |
| 1008(m) | (m) 4 x 25 sq.mm + 2 x 16 sq.mm earthwire | Metre | | | 2087.00 | |
| 1009 | Wiring for group controlled light point/ fan point/ exhaust fan point/ call bell point with 1.5 sq.mm FRLS PVC insulated copper conductor single core cable in surface steel conduit ( medium)and earthing the point with 1.5 sq.mm FRLS PVC insulated copper conductor single core cable etc. as required. | Point | | | 992.00 | |
|  | **II. WIRING IN RIGID PVC CONDUIT** |  | | |  | |
|  | **a. With Piano Switches/accessories** |  | | |  | |
| 1201 | Wiring for light point/ fan point/ exhaust fan point/ call bell point with 1.5 sq.mm FRLS PVC insulated copper conductor single core cable in surface PVC conduit( medium) with piano type marking switch ,3mm thick phenolic laminated sheet suitable size PVC/ MS box and earthing the point with 1.5 sq.mm FRLS PVC insulated copper conductor single core cable etc. as required. |  | | |  | |
| 1201(a) | (a) Group A | |  | Point | | 867.00 | |
| 1201(b) | (b) Group B | |  | Point | | 1079.00 | |
| 1201(c) | (c) Group C | |  | Point | | 1310.00 | |
| 1202 | Wiring for twin control light point with 1.5 sq.mm FRLS PVC insulated copper conductor single core cable in surface PVC conduit( medium) with 2 way piano type marking switch,3mm thick phenolic laminated sheet suitable size PVC/ MS box and earthing the point with 1.5 sq.mm FRLS PVC insulated copper conductor single core cable etc. as required. | Point | | | 1310.00 | |
|  | **b. With Modular Switches/accessories** |  | | |  | |
| 1203 | Wiring for light point/ fan point/ exhaust fan point/ call bell point with 1.5 sq.mm FRLS PVC insulated copper conductor single core cable in surface PVC conduit( medium) with modular switch, modular plates, suitable size modular GI box of specified Category and earthing the point with 1.5 sq.mm FRLS PVC insulated copper conductor single core cable etc. as required. |  | | |  | |
| 1203(a) | (a) Group A -- with Cat A Modular Accessories | Point | | | 1053.00 | |
| 1203(b) | (b) Group B -- with Cat A Modular Accessories | Point | | | 1265.00 | |
| 1203(c) | (c) Group C -- with Cat A Modular Accessories | Point | | | 1496.00 | |
| 1203(d) | (d) Group A -- with Cat B Modular Accessories | Point | | | 993.00 | |
| 1203(e) | (e) Group B -- with Cat B Modular Accessories | Point | | | 1123.00 | |
| 1203(f) | (f) Group C -- with Cat B Modular Accessories | Point | | | 1354.00 | |
| 1203(g) | (g) Group A -- with Cat C Modular Accessories | Point | | | 828.00 | |
| 1203(h) | (h) Group B -- with Cat C Modular Accessories | Point | | | 1040.00 | |
| 1203(i) | (i) Group C -- with Cat C Modular Accessories | Point | | | 1271.00 | |
| 1204 | Wiring for twin control light point with 1.5 sq.mm FRLS PVC insulated copper conductor single core cable in surface PVC conduit( medium) with 2 way modular switch, modular plates, suitable size modular GI box of specified Category and earthing the point with 1.5 sq.mm FRLS PVC insulated copper conductor single core cable etc. as required. |  | | |  | |
| 1204(a) | (a) with Cat A Modular accessories | Point | | | 1719.00 | |
| 1204(b) | (b) with Cat B Modular accessories | Point | | | 1549.00 | |
| 1204(c) | (b) with Cat C Modular accessories | Point | | | 1420.00 | |
| 1205 | Wiring for 5A /15A power plug with 2 x 4 sq.mm FRLS PVC insulated copper conductor single core cable in surface PVC conduit( medium) alongwith 1 No 4 sq.mm FRLS PVC insulated copper conductor single core cable for loop earthing as required. | Metre | | | 370.00 | |
| 1206 | Wiring for 5A /15A power plug with 4 x 4 sq.mm FRLS PVC insulated copper conductor single core cable in surface PVC conduit( medium) alongwith 2 Nos of 4 sq.mm FRLS PVC insulated copper conductor single core cable for loop earthing as required. | Metre | | | 590.00 | |
| 1207 | Wiring for circuit/ submain wiring alongwith earth wire with the following sizes of FRLS PVC insulated copper conductor single core cable in the independent surface PVC conduit ( medium)of appropriate size as required. |  | | |  | |
| 1207(a) | (a) 2 x 1.5 sq.mm + 1 x 1.5 sq.mm earthwire (20mm Conduit) | Metre | | | 248.00 | |
| 1207(b) | (b) 2 x 2.5 sq.mm + 1 x 2.5 sq.mm earthwire (20mm Conduit) | Metre | | | 296.00 | |
| 1207(c) | (c) 2 x 4 sq.mm + 1 x 4 sq.mm earthwire (20mm Conduit) | Metre | | | 366.00 | |
| 1207(d) | (d) 2 x 6 sq.mm + 1 x 6 sq.mm earthwire (25mm Conduit) | Metre | | | 485.00 | |
| 1207(e) | (e) 2 x 10 sq.mm + 1 x 10 sq.mm earthwire (25mm Conduit) | Metre | | | 687.00 | |
| 1207(f) | (f) 2 x 16 sq.mm + 1 x 16 sq.mm earthwire (32mm Conduit) | Metre | | | 1016.00 | |
| 1207(g) | (g) 2 x 25 sq.mm + 1 x 16 sq.mm earthwire (32mm Conduit) | Metre | | | 1313.00 | |
| 1207(h) | (h) 4 x 2.5 sq.mm + 2 x 2.5 sq.mm earthwire (25mm Conduit) | Metre | | | 486.00 | |
| 1207(I) | (i) 4 x 4 sq.mm + 2 x 4 sq.mm earthwire (25mm Conduit) | Metre | | | 587.00 | |
| 1207(j) | (j) 4 x 6 sq.mm + 2 x 6 sq.mm earthwire (32mm Conduit) | Metre | | | 823.00 | |
| 1207(k) | (k) 4 x 10 sq.mm + 2 x 10 sq.mm earthwire (32mm Conduit) | Metre | | | 1228.00 | |
| 1207(l) | (l) 4 x 16 sq.mm + 2 x 16 sq.mm earthwire (40mm Conduit) | Metre | | | 1872.00 | |
| 1207(m) | (m) 4 x 25 sq.mm + 2 x 25 sq.mm earthwire (50mm Conduit) | Metre | | | 2405.00 | |
| 1208 | Wiring for circuit/ submain wiring along with earth wire with the following sizes of FRLS PVC insulated copper conductor single core cable in the existing surface rigid PVC conduit( medium)/ casing caping, as required. |  | | |  | |
| 1208(a) | (a) 2 x 1.5 sq.mm + 1 x 1.5 sq.mm earthwire | Metre | | | 129.00 | |
| 1208(b) | (b) 2 x 2.5 sq.mm + 1 x 2.5 sq.mm earthwire | Metre | | | 185.00 | |
| 1208(c) | (c) 2 x 4 sq.mm + 1 x 4 sq.mm earthwire | Metre | | | 248.00 | |
| 1208(d) | (d) 2 x 6 sq.mm + 1 x 6 sq.mm earthwire | Metre | | | 374.00 | |
| 1208(e) | (e) 2 x 10 sq.mm + 1 x 10 sq.mm earthwire | Metre | | | 549.00 | |
| 1208(f) | (f) 2 x 16 sq.mm + 1 x 16 sq.mm earthwire | Metre | | | 838.00 | |
| 1208(g) | (g) 2 x 25 sq.mm + 1 x 16 sq.mm earthwire | Metre | | | 1135.00 | |
| 1208(h) | (h) 4 x 2.5 sq.mm + 2 x 2.5 sq.mm earthwire | Metre | | | 308.00 | |
| 1208(i) | (i) 4 x 4 sq.mm + 2 x 4 sq.mm earthwire | Metre | | | 448.00 | |
| 1208(j) | (j) 4 x 6 sq.mm + 2 x 6 sq.mm earthwire | Metre | | | 646.00 | |
| 1208(k) | (k) 4 x 10 sq.mm + 2 x 10 sq.mm earthwire | Metre | | | 1050.00 | |
| 1208(l) | (l) 4 x 16 sq.mm + 2 x 16 sq.mm earthwire | Metre | | | 1634.00 | |
| 1208(m) | (m) 4 x 25 sq.mm + 2 x 25 sq.mm earthwire | Metre | | | 2079.00 | |
| 1209 | Wiring for group controlled light point/ fan point/ exhaust fan point/ call bell point with 1.5 sq.mm FRLS PVC insulated copper conductor single core cable in surface PVC conduit( medium) and earthing the point with 1.5 sq.mm FRLS PVC insulated copper conductor single core cable etc. as required. | Point | | | 576.00 | |
|  | **III. WIRING IN PVC CASING CAPING** |  | | |  | |
|  | **a. With Piano Switches/accessories** |  | | |  | |
| 1301 | Wiring for light point/ fan point/ exhaust fan point/ call bell point with 1.5 sq.mm FR PVC insulated copper conductor single core cable in PVC casing caping with piano type marking switch ,3mm thick phenolic laminated sheet suitable size PVC surface box and earthing the point with 1.5 sq.mm FR PVC insulated copper conductor single core cable etc. as required. | Point | | |  | |
| 1301(a) | (a) Group A | Point | | | 809.00 | |
| 1301(b) | (b) Group B | Point | | | 922.00 | |
| 1301© | (c) Group C | Point | | | 1035.00 | |
| 1302 | Wiring for twin control light point with 1.5 sq.mm FR PVC insulated copper conductor single core cable in PVC casing caping with 2 way piano type marking switch,3mm thick phenolic laminated sheet suitable size PVC/ MS box and earthing the point with 1.5 sq.mm FR PVC insulated copper conductor single core cable etc. as required. | Point | | | 1177.00 | |

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|  | **b. With Modular Switches/accessories** |  |  |
| 1303 | Wiring for light point/ fan point/ exhaust fan point/ call bell point with 1.5 sq.mm FR PVC insulated copper conductor single core cable in PVC casing caping with modular switch, modular plates, suitable size modular surface box of specified Category and earthing the point with 1.5 sq.mm FR PVC insulated copper conductor single core cable etc. as required. |  |  |
| 1303(a) | (a) Group A -- with Cat A Modular Accessories | Point | 1189.00 |
| 1303(b) | (b) Group B -- with Cat A Modular Accessories | Point | 1371.00 |
| 1303© | (c) Group C -- with Cat A Modular Accessories | Point | 1483.00 |
| 1303(d) | (a) Group A -- with Cat B Modular Accessories | Point | 966.00 |
| 1303(e) | (b) Group B -- with Cat B Modular Accessories | Point | 1148.00 |
| 1303(f) | (c) Group C -- with Cat B Modular Accessories | Point | 1260.00 |
| 1303(g) | (a) Group A -- with Cat C Modular Accessories | Point | 1347.00 |
| 1303(h) | (b) Group B -- with Cat CModular Accessories | Point | 1710.00 |
| 1303(i) | (c) Group C -- with Cat C Modular Accessories | Point | 2084.00 |
| 1304 | Wiring for twin control light point with 1.5 sq.mm FR PVC insulated copper conductor single core cable in PVC casing caping with 2 way modular switch, modular plates, suitable size modular surface box of specified Category and earthing the point with 1.5 sq.mm FR PVC insulated copper conductor single core cable etc. as required. (a) with Cat A Modular accessories |  |  |
| 1304(a) | (a) with Cat A Modular accessories | Point | 1760.00 |
| 1304(b) | (b) with Cat B Modular accessories | Point | 1509.00 |
| 1304(c) | (b) with Cat C Modular accessories | Point | 1346.00 |
| 1305 | Wiring for 5A /15A plug with 2 x 4 sq.mm FR PVC insulated copper conductor single core cable in PVC casing capping alongwith 1 No 4 sq.mm FR PVC insulated copper conductor single core cable for loop earthing as required. | Metre | 313.00 |
| 1306 | Wiring for 5A /15A plug with 4 x 4 sq.mm FR PVC insulated copper conductor single core cable in PVC casing capping alongwith 2 Nos of 4 sq.mm FR PVC insulated copper conductor single core cable for loop earthing as required. | Metre | 517.00 |
| 1307 | Wiring for circuit/ submain wiring alongwith earth wire with the following sizes of FR PVC insulated copper conductor single core cable in the independent PVC casing capping of appropriate size as required. |  |  |
| 1307(a) | (a) 2 x 1.5 sq.mm + 1 x 1.5 sq.mm earthwire (20mm casing ) | Metre | 189.00 |
| 1307(b) | (b) 2 x 2.5 sq.mm + 1 x 2.5 sq.mm earthwire (20mm casing ) | Metre | 238.00 |
| 1307(c) | (c) 2 x 4 sq.mm + 1 x 4 sq.mm earthwire (20mm casing ) | Metre | 308.00 |
| 1307(d) | (d) 2 x 6 sq.mm + 1 x 6 sq.mm earthwire (25mm casing ) | Metre | 411.00 |
| 1307(e) | (e) 2 x 10 sq.mm + 1 x 10 sq.mm earthwire (25mm casing ) | Metre | 613.00 |
| 1307(f) | (f) 2 x 16 sq.mm + 1 x 16 sq.mm earthwire (32mm casing ) | Metre | 915.00 |
| 1307(g) | (g) 2 x 25 sq.mm + 1 x 16 sq.mm earthwire (32mm casing ) | Metre | 1212.00 |
| 1307(h) | (h) 4 x 2.5 sq.mm + 2 x 2.5 sq.mm earthwire (25mm casing ) | Metre | 373.00 |
| 1307(i) | (i) 4 x 4 sq.mm + 2 x 4 sq.mm earthwire (25mm casing ) | Metre | 513.00 |
| 1307(j) | (j) 4 x 6 sq.mm + 2 x 6 sq.mm earthwire (32mm casing ) | Metre | 722.00 |
| 1307(k) | (k) 4 x 10 sq.mm + 2 x 10 sq.mm earthwire (32mm casing ) | Metre | 1126.00 |
| 1307(l) | (l) 4 x 16 sq.mm + 2 x 16 sq.mm earthwire (40mm casing ) | Metre | 1753.00 |
| 1307(m) | (m) 4 x 25 sq.mm + 2 x 16 sq.mm earthwire (50mm casing ) | Metre | 1981.00 |
| 1308 | Wiring for group controlled light point/ fan point/ exhaust fan point/ call bell point with 1.5 sq.mm FR PVC insulated copper conductor single core cable in PVC casing capping and earthing the point with 1.5 sq.mm FR PVC insulated copper conductor single core cable etc. as required. | Point | 563.00 |
| 1309 | Supplying and fixing of following sizes of PVC casing caping alongwith accessories on surface as required. |  |  |
| 1309(a) | (a)20mm casing capping | Metre | 102.00 |
| 1309(b) | (b)25mm casing capping | Metre | 112.00 |
| 1309© | (c)32mm casing capping | Metre | 123.00 |
| 1309(d) | ©40mm casing capping | Metre | 171.00 |
| 1309(e) | (d)50mm casing capping | Metre | 216.00 |
| 1309(f) | (e) 75mm casing capping | Metre | 727.00 |
| 1309(g) | (g) 100mm casing capping | Metre | 1242.00 |

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| **CHAPTER-1A** | | | |
| **COPPER WIRING IN CONCEALED STEEL/ PVC CONDUIT.** | | | |
| **Item Code** | **Description** | **Unit** | **Rate (Rs).** |
|  | **I. WIRING IN STEEL CONDUIT** |  |  |
|  | **a. With Piano Switches/accessories** |  |  |
| 1001A | Wiring for light point/ fan point/ exhaust fan point/ call bell point with 1.5 sq.mm FRLS PVC insulated copper conductor single core cable in recessed steel conduit(heavy) with piano type marking switch, 3mm thick phenolic laminated sheet suitable size MS/GI box and earthing the point with 1.5 sq.mm FRLS PVC insulated copper conductor single core cable etc. as required. |  |  |
| 1001A(a) | (a) Group A | Point | 1534.00 |
| 1001A(b) | (b) Group B | Point | 1897.00 |
| 1001A(c) | (c) Group C | Point | 2377.00 |
| 1002A | Wiring for twin control light point with 1.5 sq.mm FRLS PVC insulated copper conductor single core cable in recessed steel conduit(heavy) with 2 way piano type marking switch, 3 mm thick phenolic laminated sheet suitable size MS/GI box and earthing the point with 1.5 sq.mm FRLS PVC insulated copper conductor single core cable etc. as required. | Point | 2466.00 |
|  | **b. With Modular Switches/accessories** |  |  |
| 1003A | Wiring for light point/ fan point/ exhaust fan point/ call bell point with 1.5 sq.mm FRLS PVC insulated copper conductor single core cable in recessed steel conduit(heavy) with modular switch, modular plates, suitable size modular GI box of specified Category and earthing the point with 1.5 sq.mm FRLS PVC insulated copper conductor single core cable etc. as required. |  |  |
| 1003(a) | (a) Group A -- with Cat A Modular Accessories | Point | 1776.00 |
| 1003A(b) | (b) Group B -- with Cat A Modular Accessories | Point | 2139.00 |
| 1003A(c) | (c) Group C -- with Cat A Modular Accessories | Point | 2619.00 |
| 1003A(d) | (d) Group A -- with Cat B Modular Accessories | Point | 1634.00 |
| 1003A(e) | (e) Group B -- with Cat B Modular Accessories | Point | 1997.00 |
| 1003A(f) | (f) Group C -- with Cat B Modular Accessories | Point | 1386.00 |
| 1003A(g) | (g) Group A -- with Cat C Modular Accessories | Point | 1841.00 |
| 1003A(h) | (h) Group B -- with Cat C Modular Accessories | Point | 1915.00 |
| 1003A(i) | (i) Group C -- with Cat C Modular Accessories | Point | 2396.00 |
| 1004A | Wiring for twin control light point with 1.5 sq.mm FRLS PVC insulated copper conductor single core cable in recessed steel conduit(heavy) with 2 way modular switch, modular plates, suitable size modular GI box of specified Category and earthing the point with 1.5 sq.mm FRLS PVC insulated copper conductor single core cable etc. as required. |  |  |
| 1004A(a) | (a) with Cat A Modular accessories | Point | 2941.00 |
| 1004A(b) | (b) with Cat B Modular accessories | Point | 2796.00 |
| 1004A(c) | (b) with Cat C Modular accessories | Point | 2641.00 |
| 1005A | Wiring for 5A /15A power plug with 2 x 4 sq.mm FRLS PVC insulated copper conductor single core cable in recessed steel conduit(heavy) alongwith 1 No 4 sq.mm FRLS PVC insulated copper conductor single core cable for loop earthing as required. | Metre | 581.00 |
| 1006A | Wiring for 5A /15A power plug with 4 x 4 sq.mm FRLS PVC insulated copper conductor single core cable in recessed steel conduit(heavy) alongwith 2 Nos of 4 sq.mm FRLS PVC insulated copper conductor single core cable for loop earthing as required. | Metre | 838.00 |
| 1007A | Wiring for circuit/ submain wiring alongwith earth wire with the following sizes of FRLS PVC insulated copper conductor single core cable in the independent recessed steel conduit(heavy)of appropriate size as required. |  |  |
| 1007A(a) | (a) 2 x 1.5 sq.mm + 1 x 1.5 sq.mm earthwire (20mm Conduit) | Metre | 451.00 |
| 1007A(b) | (b) 2 x 2.5 sq.mm + 1 x 2.5 sq.mm earthwire (20mm Conduit) | Metre | 499.00 |
| 1007A(c) | (c) 2 x 4 sq.mm + 1 x 4 sq.mm earthwire (20mm Conduit) | Metre | 569.00 |
| 1007A(d) | (d) 2 x 6 sq.mm + 1 x 6 sq.mm earthwire (25mm Conduit) | Metre | 724.00 |
| 1007A(e) | (e) 2 x 10 sq.mm + 1 x 10 sq.mm earthwire (25mm Conduit) | Metre | 926.00 |
| 1007A(f) | (f) 2 x 16 sq.mm + 1 x 16 sq.mm earthwire (32mm Conduit) | Metre | 1321.00 |
| 1007A(g) | (g) 2 x 25 sq.mm + 1 x 16 sq.mm earthwire (32mm Conduit) | Metre | 1619.00 |
| 1007A(h) | (h) 4 x 2.5 sq.mm + 2 x 2.5 sq.mm earthwire (25mm Conduit) | Metre | 687.00 |
| 1007A(I) | (i) 4 x 4 sq.mm + 2 x 4 sq.mm earthwire (25mm Conduit) | Metre | 827.00 |
| 1007A(j) | (j) 4 x 6 sq.mm + 2 x 6 sq.mm earthwire (32mm Conduit) | Metre | 1130.00 |
| 1007A(k) | (k) 4 x 10 sq.mm + 2 x 10 sq.mm earthwire (32mm Conduit) | Metre | 1784.00 |
| 1007A(l) | (l) 4 x 16 sq.mm + 2 x 16 sq.mm earthwire (40mm Conduit) | Metre | 2585.00 |
| 1007A(m) | (m) 4 x 25 sq.mm + 2 x 16 sq.mm earthwire (50mm Conduit) | Metre | 3030.00 |
| 1008A | Wiring for circuit/ submain wiring along with earth wire with the following sizes of FRLS PVC insulated copper conductor single core cable in the existing recessed steel conduit(heavy) as required. |  |  |
| 1008A(a) | (a) 2 x 1.5 sq.mm + 1 x 1.5 sq.mm earthwire | Metre | 159.00 |
| 1008A(b) | (b) 2 x 2.5 sq.mm + 1 x 2.5 sq.mm earthwire | Metre | 208.00 |
| 1008A(c) | (c) 2 x 4 sq.mm + 1 x 4 sq.mm earthwire | Metre | 278.00 |
| 1008A(d) | (d) 2 x 6 sq.mm + 1 x 6 sq.mm earthwire | Metre | 376.00 |
| 1008A(e) | (e) 2 x 10 sq.mm + 1 x 10 sq.mm earthwire | Metre | 579.00 |
| 1008A(f) | (f) 2 x 16 sq.mm + 1 x 16 sq.mm earthwire | Metre | 868.00 |
| 1008A(g) | (g) 2 x 25 sq.mm + 1 x 16 sq.mm earthwire | Metre | 1314.00 |
| 1008A(h) | (h) 4 x 2.5 sq.mm + 2 x 2.5 sq.mm earthwire | Metre | 339.00 |
| 1008A(i) | (i) 4 x 4 sq.mm + 2 x 4 sq.mm earthwire | Metre | 479.00 |
| 1008A(j) | (j) 4 x 6 sq.mm + 2 x 6 sq.mm earthwire | Metre | 676.00 |
| 1008A(k) | (k) 4 x 10 sq.mm + 2 x 10 sq.mm earthwire | Metre | 1081.00 |
| 1008A(l) | (l) 4 x 16 sq.mm + 2 x 16 sq.mm earthwire | Metre | 1666.00 |
| 1008A(m) | (m) 4 x 25 sq.mm + 2 x 16 sq.mm earthwire | Metre | 2557.00 |
| 1009A | Wiring for group controlled light point/ fan point/ exhaust fan point/ call bell point with 1.5 sq.mm FRLS PVC insulated copper conductor single core cable in recessed steel conduit(heavy) and earthing the point with 1.5 sq.mm FRLS PVC insulated copper conductor single core cable etc. as required. | Point | 1010.00 |
|  | **II. WIRING IN RIGID PVC CONDUIT** |  |  |
|  | **a. With Piano Switches/accessories** |  |  |
| 1201A | Wiring for light point/ fan point/ exhaust fan point/ call bell point with 1.5 sq.mm FRLS PVC insulated copper conductor single core cable in recessed PVC conduit(heavy) with piano type marking switch ,3mm thick phenolic laminated sheet suitable size PVC/ MS box and earthing the point with 1.5 sq.mm FRLS PVC insulated copper conductor single core cable etc. as required. |  |  |
| 1201A(a) | (a) Group A | Point | 1073.00 |
| 1201A(b) | (b) Group B | Point | 1284.00 |
| 1201A(c) | (c) Group C | Point | 1622.00 |
| 1202A | Wiring for twin control light point with 1.5 sq.mm FRLS PVC insulated copper conductor single core cable in surface PVC conduit(heavy) with 2 way piano type marking switch,3mm thick phenolic laminated sheet suitable size PVC/ MS box and earthing the point with 1.5 sq.mm FRLS PVC insulated copper conductor single core cable etc. as required. | Point | 1711.00 |
|  | **b. With Modular Switches/accessories** |  |  |
| 1203A | Wiring for light point/ fan point/ exhaust fan point/ call bell point with 1.5 sq.mm FRLS PVC insulated copper conductor single core cable in recessed PVC conduit(heavy) with modular switch, modular plates, suitable size modular GI box of specified Category and earthing the point with 1.5 sq.mm FRLS PVC insulated copper conductor single core cable etc. as required. |  |  |
| 1203A(a) | (a) Group A -- with Cat A Modular Accessories | Point | 1259.00 |
| 1203A(b) | (b) Group B -- with Cat A Modular Accessories | Point | 1471.00 |
| 1203A(c) | (c) Group C -- with Cat A Modular Accessories | Point | 1808.00 |
| 1203A(d) | (d) Group A -- with Cat B Modular Accessories | Point | 1117.00 |
| 1203A(e) | (e) Group B -- with Cat B Modular Accessories | Point | 1329.00 |
| 1203A(f) | (f) Group C -- with Cat B Modular Accessories | Point | 1666.00 |
| 1203A(g) | (g Group A -- with Cat C Modular Accessories | Point | 1033.00 |
| 1203A(h) | (h) Group B -- with Cat C Modular Accessories | Point | 1244.00 |
| 1203A(i) | (i) Group C -- with Cat C Modular Accessories | Point | 1581.00 |
| 1204A | Wiring for twin control light point with 1.5 sq.mm FRLS PVC insulated copper conductor single core cable in recessed PVC conduit(heavy) with 2 way modular switch, modular plates, suitable size modular GI box of specified Category and earthing the point with 1.5 sq.mm FRLS PVC insulated copper conductor single core cable etc. as required. |  |  |
| 1204A(a) | (a) with Cat A Modular accessories | Point | 2031.00 |
| 1204A(b) | (b) with Cat B Modular accessories | Point | 1861.00 |
| 1204A(c) | (b) with Cat C Modular accessories | Point | 1730.00 |
| 1205A | Wiring for 5A /15A power plug with 2 x 4 sq.mm FRLS PVC insulated copper conductor single core cable in recessed PVC conduit(heavy) alongwith 1 No 4 sq.mm FRLS PVC insulated copper conductor single core cable for loop earthing as required. | Metre | 403.00 |
| 1206A | Wiring for 5A /15A power plug with 4 x 4 sq.mm FRLS PVC insulated copper conductor single core cable in recessed PVC conduit(heavy) alongwith 2 Nos of 4 sq.mm FRLS PVC insulated copper conductor single core cable for loop earthing as required. | Metre | 624.00 |
| 1207A | Wiring for circuit/ submain wiring alongwith earth wire with the following sizes of FRLS PVC insulated copper conductor single core cable in the independent recessed PVC conduit(heavy) of appropriate size as required. |  |  |
| 1207A(a) | (a) 2 x 1.5 sq.mm + 1 x 1.5 sq.mm earthwire (20mm Conduit) | Metre | 281.00 |
| 1207A(b) | (b) 2 x 2.5 sq.mm + 1 x 2.5 sq.mm earthwire (20mm Conduit) | Metre | 330.00 |
| 1207A(c) | (c) 2 x 4 sq.mm + 1 x 4 sq.mm earthwire (20mm Conduit) | Metre | 400.00 |
| 1207A(d) | (d) 2 x 6 sq.mm + 1 x 6 sq.mm earthwire (25mm Conduit) | Metre | 518.00 |
| 1207A(e) | (e) 2 x 10 sq.mm + 1 x 10 sq.mm earthwire (25mm Conduit) | Metre | 720.00 |
| 1207A(f) | (f) 2 x 16 sq.mm + 1 x 16 sq.mm earthwire (32mm Conduit) | Metre | 1049.00 |
| 1207A(g) | (g) 2 x 25 sq.mm + 1 x 16 sq.mm earthwire (32mm Conduit) | Metre | 1346.00 |
| 1207A(h) | (h) 4 x 2.5 sq.mm + 2 x 2.5 sq.mm earthwire (25mm Conduit) | Metre | 519.00 |
| 1207A(I) | (i) 4 x 4 sq.mm + 2 x 4 sq.mm earthwire (25mm Conduit) | Metre | 620.00 |
| 1207A(j) | (j) 4 x 6 sq.mm + 2 x 6 sq.mm earthwire (32mm Conduit) | Metre | 857.00 |
| 1207A(k) | (k) 4 x 10 sq.mm + 2 x 10 sq.mm earthwire (32mm Conduit) | Metre | 1261.00 |
| 1207A(l) | (l) 4 x 16 sq.mm + 2 x 16 sq.mm earthwire (40mm Conduit) | Metre | 1909.00 |
| 1207A(m) | (m) 4 x 25 sq.mm + 2 x 25 sq.mm earthwire (50mm Conduit) | Metre | 2418.00 |
| 1208A | Wiring for circuit/ submain wiring along with earth wire with the following sizes of FRLS PVC insulated copper conductor single core cable in the existing recessed rigid PVC conduit as required. |  |  |
| 1208A(a) | (a) 2 x 1.5 sq.mm + 1 x 1.5 sq.mm earthwire | Metre | 146.00 |
| 1208A(b) | (b) 2 x 2.5 sq.mm + 1 x 2.5 sq.mm earthwire | Metre | 192.00 |
| 1208A(c) | (c) 2 x 4 sq.mm + 1 x 4 sq.mm earthwire | Metre | 264.00 |
| 1208A(d) | (d) 2 x 6 sq.mm + 1 x 6 sq.mm earthwire | Metre | 391.00 |
| 1208A(e) | (e) 2 x 10 sq.mm + 1 x 10 sq.mm earthwire | Metre | 565.00 |
| 1208A(f) | (f) 2 x 16 sq.mm + 1 x 16 sq.mm earthwire | Metre | 855.00 |
| 1208A(g) | (g) 2 x 25 sq.mm + 1 x 16 sq.mm earthwire | Metre | 1301.00 |
| 1208A(h) | (h) 4 x 2.5 sq.mm + 2 x 2.5 sq.mm earthwire | Metre | 325.00 |
| 1208A(i) | (i) 4 x 4 sq.mm + 2 x 4 sq.mm earthwire | Metre | 465.00 |
| 1208A(j) | (j) 4 x 6 sq.mm + 2 x 6 sq.mm earthwire | Metre | 663.00 |
| 1208A(k) | (k) 4 x 10 sq.mm + 2 x 10 sq.mm earthwire | Metre | 1067.00 |
| 1208A(l) | (l) 4 x 16 sq.mm + 2 x 16 sq.mm earthwire | Metre | 1651.00 |
| 1208A(m) | (m) 4 x 25 sq.mm + 2 x 25 sq.mm earthwire | Metre | 2542.00 |
| 1209A | Wiring for group controlled light point/ fan point/ exhaust fan point/ call bell point with 1.5 sq.mm FRLS PVC insulated copper conductor single core cable in recessed PVC conduit(heavy) and earthing the point with 1.5 sq.mm FRLS PVC insulated copper conductor single core cable etc. as required. | Point | 600.00 |

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| **CHAPTER-2** | | | |
| **WIRING IN EXISTING STEEL/ PVC CONDUIT /CASING CAPING** | | | |
| **Item Code** | **Description** | **Unit** | **Rate (Rs).** |
| 2001 | Re-wiring for light point/ fan point/ exhaust fan point/ call bell point with 1.5 sq.mm FRLS PVC insulated copper conductor single core cable and 1.5 sq.mm FRLS PVC insulated copper conductor single core cable as earth wire in the existing surface/ recessed steel, PVC conduit or casing caping including dismantling as required. |  |  |
| 2001(a) | (a) Group A | Point | 465.00 |
| 2001(b) | (b) Group B | Point | 546.00 |
| 2001(c) | (c) Group C | Point | 742.00 |
| 2002 | Re-wiring for twin control light point with 1.5 sq.mm FRLS PVC insulated copper conductor single core cable and 1.5 sq.mm FRLS PVC insulated copper conductor single core cable as earth wire in the existing surface/ recessed steel, PVC conduit or casing caping including dismantling as required. | Point | 742.00 |
| 2003 | Supplying and drawing following sizes of FRLS PVC insulated copper conductor single core cable in the existing surface/ recessed steel PVC conduit or casing caping, including dismantling, removing old wires as required. |  |  |
| 2003(1) | (1) 1 x 1.5 sq.mm | Metre | 70.00 |
| 2003(2) | (2) 2 x 1.5 sq.mm | Metre | 98.00 |
| 2003(3) | (3) 3 x 1.5 sq.mm | Metre | 124.00 |
| 2003(4) | (4) 4 x 1.5 sq.mm | Metre | 152.00 |
| 2003(5) | (5) 5 x 1.5 sq.mm | Metre | 179.00 |
| 2003(6) | (6) 6 x 1.5 sq.mm | Metre | 206.00 |
| 2003(7) | (7) 7 x 1.5 sq.mm | Metre | 233.00 |
| 2003(8) | (8) 8 x 1.5 sq.mm | Metre | 261.00 |
| 2003(9) | (9) 9 x 1.5 sq.mm | Metre | 288.00 |
| 2003(10) | (10) 10 x 1.5 sq.mm | Metre | 315.00 |
| 2003(11) | (11) 2 x 2.5 sq.mm | Metre | 130.00 |
| 2003(12) | (12) 3 x 2.5 sq.mm | Metre | 173.00 |
| 2003(13) | (13) 4 x 2.5 sq.mm | Metre | 217.00 |
| 2003(14) | (14) 5 x 2.5 sq.mm | Metre | 260.00 |
| 2003(15) | (15) 6 x 2.5 sq.mm | Metre | 304.00 |
| 2003(16) | (16) 7 x 2.5 sq.mm | Metre | 347.00 |
| 2003(17) | (17) 8 x 2.5 sq.mm | Metre | 391.00 |
| 2003(18) | (18) 9 x 2.5 sq.mm | Metre | 434.00 |
| 2003(19) | (19) 10 x 2.5 sq.mm | Metre | 478.00 |
| 2003(20) | (20) 2 x 4 sq.mm | Metre | 176.00 |
| 2003(21) | (21) 3 x 4 sq.mm | Metre | 243.00 |
| 2003(22) | (22) 4 x 4 sq.mm | Metre | 310.00 |
| 2003(23) | (23) 5 x 4 sq.mm | Metre | 187.00 |
| 2003(24) | (24) 6 x 4 sq.mm | Metre | 444.00 |
| 2003(25) | (25) 7 x 4 sq.mm | Metre | 511.00 |
| 2003(26) | (26) 8 x 4 sq.mm | Metre | 628.00 |
| 2003(27) | (27) 9 x 4 sq.mm | Metre | 644.00 |
| 2003(28) | (28) 10 x 4 sq.mm | Metre | 711.00 |
| 2003(29) | (29) 2 x 6 sq.mm | Metre | 261.00 |
| 2003(30) | (30) 3 x 6 sq.mm | Metre | 342.00 |
| 2003(31) | (31) 4 x 6 sq.mm | Metre | 442.00 |
| 2003(32) | (32) 5 x 6 sq.mm | Metre | 542.00 |
| 2003(33) | (33) 6 x 6 sq.mm | Metre | 641.00 |
| 2003(34) | (34) 7 x 6 sq.mm | Metre | 744.00 |
| 2003(35) | (35) 8 x 6 sq.mm | Metre | 844.00 |
| 2003(36) | (36) 9 x 6 sq.mm | Metre | 943.00 |
| 2003(37) | (37) 10 x 6 sq.mm | Metre | 1043.00 |

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| **CHAPTER-3** | | | |
| **SUPPLY AND FIXING STEEL/ PVC CONDUIT** | | | |
| **Item Code** | **Description** | **Unit** | **Rate (Rs).** |
| 3001 | Supplying and fixing of following sizes of steel conduit alongwith accessories in surface(medium)/recess(heavy) including painting in case of surface conduit or cutting the wall and making good the same in case of recessed conduit as required. |  |  |
| 3001(a) | (a) 20 mm | Metre | 326.00 |
| 3001(b) | (b) 25 mm | Metre | 382.00 |
| 3001(c) | (c) 32 mm | Metre | 489.00 |
| 3001(d) | (d) 40 mm | Metre | 738.00 |
| 3001(e) | (e) 50 mm | Metre | 954.00 |
| 3002 | Supplying and fixing of following sizes of rigid PVC conduit alongwith accessories in surface(medium)/recess(heavy) including cutting the wall and making good the same in case of recessed conduit as required. |  |  |
| 3002(a) | (a) 20 mm | Metre | 172.00 |
| 3002(b) | (b) 25 mm | Metre | 185.00 |
| 3002(c) | (c) 32 mm | Metre | 225.00 |
| 3002(d) | (d) 40 mm | Metre | 283.00 |
| 3002(e) | (e) 50 mm | Metre | 372.00 |
| 3003 | Supplying and fixing metal box of following sizes (nominal size) on surface or in recess with suitable size of phenolic laminated sheet cover in front including painting etc. as required |  |  |
| 3003(a) | (a) 75 mm x 75 mm x 60 mm deep metal box | Each | 159.00 |
| 3003(b) | (b) 100 mm x 100 mm x 60 mm deep metal box | Each | 185.00 |
| 3003(c) | (c) 150 mm x 75 mm x 60 mm deep metal box | Each | 206.00 |
| 3003(d) | (d) 150 mm x 150 mm x 60 mm deep metal box | Each | 236.00 |
| 3003(e) | (e) 180 mm x 100 mm x 60 mm deep metal box | Each | 254.00 |
| 3003(f) | (f) 200 mm x 125 mm x 60 mm deep metal box | Each | 290.00 |
| 3003(g) | (g) 200 mm x 150 mm x 60 mm deep metal box | Each | 301.00 |
| 3003(h) | (h) 200 mm x 150 mm x 75 mm deep metal box | Each | 312.00 |
| 3003(I) | (I) 200 mm x 250 mm x 60 mm deep metal box | Each | 396.00 |
| 3003(j) | (j) 200 mm x 250 mm x 75 mm deep metal box | Each | 425.00 |
| 3003(k) | (k) 200 mm x 150 mm x 100 mm deep metal box | Each | 349.00 |
| 3003(l) | (l) 200 mm x 250 mm x 100 mm deep metal box | Each | 486.00 |
| 3003(m) | (m) 200 mm x 300 mm x 60 mm deep metal box | Each | 458.00 |
| 3003(n) | (n) 200 mm x 300 mm x 100 mm deep metal box | Each | 680.00 |
| 3003(o) | (o) 250 mm x 300 mm x 60 mm deep metal box | Each | 516.00 |
| 3003(p) | (p) 250 mm x 300 mm x 100 mm deep metal box | Each | 778.00 |

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| **CHAPTER-4** | | | | | | | |
| **SUPPLY AND FIXING SWITCHES & ACCESSORIES** | | | | | | | |
| **Item Code** | | **Description** | | **Unit** | | **Rate (Rs).** | |
| 4001 | | Supplying and fixing following piano type switch/ socket on the existing switch box/ cover including connections etc. as required | |  | |  | |
| 4001(a) | | (a) 5/6 A switch | | Each | | 101.00 | |
| 4001(b) | | (b) 2 way 5/6 A switch | | Each | | 190.00 | |
| 4001(c) | | (c) 15/16 A switch | | Each | | 215.00 | |
| 4001(d) | | (d) 3 pin 5/6 A socket outlet | | Each | | 197.00 | |
| 4001(e) | | (e) 6 pin 15/16 A socket outlet | | Each | | 300.00 | |
| 4001(f) | | (f) Telephone socket outlet | | Each | | 216.00 | |
| 4001(g) | | (g) TV Antenna socket outlet | | Each | | 201.00 | |
| 4002 | | Supplying and fixing following modular switch/ socket on the existing modular plate and switch box including connections but excluding modular plate etc. as required | |  | |  | |
| 4002(a) | | (a) 5/6 A switch Cat A | | Each | | 211.00 | |
| 4002(b) | | (b) 2 way 5/6 A switch Cat A | | Each | | 319.00 | |
| 4002(c) | | (c) 15/16 A switch Cat A | | Each | | 406.00 | |
| 4002(d) | | (d) 3 pin 5/6 A socket outlet Cat A | | Each | | 313.00 | |
| 4002(e) | | (e) 6 pin 15/16 A socket outlet Cat A | | Each | | 509.00 | |
| 4002(f) | | (f) Telephone socket outlet Cat A | | Each | | 310.00 | |
| 4002(g) | | (g) TV Antenna socket outlet Cat A | | Each | | 325.00 | |
| 4002(h) | | (h) 5/6 A switch Cat B | | Each | | 150.00 | |
| 4002(i) | | (i) 2 way 5/6 A switch Cat B | | Each | | 230.00 | |
| 4002(j) | | (j) 15/16 A switch Cat B | | Each | | 256.00 | |
| 4002(k) | | (k) 3 pin 5/6 A socket outlet Cat B | | Each | | 230.00 | |
| 4002(l) | | (l) 6 pin 15/16 A socket outlet Cat B | | Each | | 360.00 | |
| 4002(m) | | (m) Telephone socket outlet Cat B | | Each | | 228.00 | |
| 4002(n) | | (n) TV Antenna socket outlet Cat B | | Each | | 234.00 | |
| 4002(o) | | (o) 5/6 A switch Cat C | | Each | | 105.00 | |
| 4002(p) | | (p) 2 way 5/6 A switch Cat C | | Each | | 138.00 | |
| 4002(q) | | (q) 15/16 A switch Cat C | | Each | | 162.00 | |
| 4002(r) | | (r) 3 pin 5/6 A socket outlet Cat C | | Each | | 157.00 | |
| 4002(s) | | (s) 6 pin 15/16 A socket outlet Cat C | | Each | | 259.00 | |
| 4002(t) | | (t) Telephone socket outlet Cat C | | Each | | 169.00 | |
| 4002(u) | | (u) TV Antenna socket outlet Cat C | | Each | | 162.00 | |
| 4003 | | Supplying and fixing stepped type electronic fan regulator on the existing modular plate switch box including connections but excluding modular plate etc. as required | |  | |  | |
| 4003(a) | | (a) Cat A | | Each | | 871.00 | |
| 4003(b) | | (b) Cat B | | Each | | 644.00 | |
| 4003(c) | | (b) Cat C | | Each | | 318.00 | |
| 4004 | | Supplying and fixing modular blanking plate on the existing modular plate switch box excluding modular plate etc. as required | |  | |  | |
| 4004(a) | | (a) Cat A | | Each | | 96.00 | |
| 4004(b) | | (b) Cat B | | Each | | 89.00 | |
| 4004(c) | | (b) Cat C | | Each | | 72.00 | |
| 4005 | | Supplying and fixing following size modular GI box alongwith modular base and cover plate for modulator switches in recess etc. as required | |  | |  | |
| 4005(a) | | (a) 1 or 2 Module ( 75 mm x 75 mm) Cat A | | Each | | 495.00 | |
| 4005(b) | | (b) 4 Module ( 125 mm x 7 mm) Cat A | | Each | | 628.00 | |
| 4005(c) | | (c) 6 Module (200mm x 75 mm) Cat A | | Each | | 913.00 | |
| 4005(d) | | (d) 8 Module ( 125 mm x 125 mm) Cat A | | Each | | 1035.00 | |
| 4005(e) | | (e) 12 Module (200 mm x 150 mm) Cat A | | Each | | 1446.00 | |
| 4005(f) | | (f) 1 or 2 Module ( 75 mm x 75 mm) Cat B | | Each | | 330.00 | |
| 4005(g) | | (g) 4 Module ( 125 mm x 7 mm) Cat B | | Each | | 443.00 | |
| 4005(h) | | (h) 6 Module (200mm x 75 mm) Cat B | | Each | | 558.00 | |
| 4005(i) | | (i) 8 Module ( 125 mm x 125 mm) Cat B | | Each | | 690.00 | |
| 4005(j) | | (j) 12 Module (200 mm x 150 mm) Cat B | | Each | | 823.00 | |
| 4005(k) | | (k) 1 or 2 Module ( 75 mm x 75 mm) Cat C | | Each | | 255.00 | |
| 4005(l) | | (l) 4 Module ( 125 mm x 7 mm) Cat C | | Each | | 333.00 | |
| 4005(m) | | (m) 6 Module (200mm x 75 mm) Cat C | | Each | | 427.00 | |
| 4005(n) | | (n) 8 Module ( 125 mm x 125 mm) Cat C | | Each | | 501.00 | |
| 4005(oj) | | (o) 12 Module (200 mm x 150 mm) Cat C | | Each | | 621.00 | |
| 4006 | | Supplying and fixing following modular base and cover plate on existing modular metal box as required | |  | |  | |
| 4006(a) | | (a) 1 or 2 Module Cat A | | Each | | 256.00 | |
| 4006(b) | | (b) 4 Module Cat A | | Each | | 349.00 | |
| 4006(c) | | (c) 6 Module Cat A | | Each | | 501.00 | |
| 4006(d) | | (d) 8 Module Cat A | | Each | | 575.00 | |
| 4006(e) | | (e) 12 Module Cat A | | Each | | 786.00 | |
| 4006(f) | | (f) 1 or 2 Module Cat B | | Each | | 187.00 | |
| 4006(g) | | (g) 4 Module Cat B | | Each | | 259.00 | |
| 4006(h) | | (h) 6 Module Cat B | | Each | | 340.00 | |
| 4006(i) | | (i) 8 Module Cat B | | Each | | 430.00 | |
| 4006(j) | | (j) 12 Module Cat B | | Each | | 516.00 | |
| 4006(k) | | (f) 1 or 2 Module Cat C | | Each | | 120.00 | |
| 4006(l) | | (g) 4 Module Cat C | | Each | | 149.00 | |
| 4006(m) | | (h) 6 Module Cat C | | Each | | 210.00 | |
| 4006(n) | | (i) 8 Module Cat C | | Each | | 241.00 | |
| 4006(o) | | (j) 12 Module Cat C | | Each | | 303.00 | |
| 4007 | | Supplying and fixing metal box of 150 mm x 75 mm x 60 mm deep (nominal size) on surface or in recess with suitable size of phenolic laminated sheet cover in front including providing and fixing 3 pin 5/6 A socket outlet and 5/6 A piano type switch connection painting etc. as required. | | Each | | 488.00 | |
| 4008 | | Supplying and fixing metal box of 180 mm x 100 mm x 60 mm deep (nominal size) on surface or in recess with suitable size of phenolic laminated sheet cover in front including providing and fixing 6 pin 5/6 A and 15/16 A socket outlet and 15/16 A piano type switch connection painting etc. as required. | | Each | | 770.00 | |
| 4009 | | Supplying and fixing suitable size modular GI box with modular plate and cover in front on surface or in recess including providing and fixing 3 pin 5/6 A modular socket outlet and 5/ 6 A modular switch connection painting etc. as required. | |  | |  | |
| 4009(a) | | (a) Cat A | | Each | | 836.00 | |
| 4009(b) | | (b) Cat B | | Each | | 596.00 | |
| 4009(c) | | (b) Cat C | | Each | | 477.00 | |
| 4010 | | Supplying and fixing suitable size modular GI box with modular plate and cover in front on surface or in recess including providing and fixing 6 pin 15/16 A and 5/6 A modular socket outlet modular socket outlet and 15/16 A modular switch connection painting etc. as required. | |  | |  | |
| 4010(a) | | (a) Cat A | | Each | | 1216.00 | |
| 4010(b) | | (b) Cat B | | Each | | 821.00 | |
| 4010(c) | | (b) Cat C | | Each | | 626.00 | |
| 4011 | | Supplying and fixing 3 pin 5 A ceiling rose on the existing junction box/ wooden block including connections etc as required. | | Each | | 78.00 | |
| 4012 | | Supplying and fixing brass batten/ angle holder including connections etc as required. | | Each | | 96.00 | |
| 4013 | | Erection of wall bracket/ ceiling fittings of all sizes and shapes containing upto two GLS lamps per fitting complete with all accessories including connections etc as required. | | Each | | 65.00 | |
| 4014 | | Supplying and fixing stiff pendant with 300 mm long 20 mm dia x 1.6 mm thick steel conduit aluminium cast back plate and brass holder complete including wiring the down rod with 1.5 sq.mm FR PVC insulated copper conductor single core cable and painting etc. as required. | | Each | | 241.00 | |
| 4015 | | Supplying and fixing stiff pendant with 600 mm long 20 mm dia x 1.6 mm thick steel conduit aluminium cast back plate and brass holder complete including wiring the down rod with 1.5 sq.mm FR PVC insulated copper conductor single core cable and painting etc. as required. | | Each | | 297.00 | |
| 4016 | | Supplying and fixing call bell/ buzzer suitable for single phase 230 V complete as required. | |  | |  | |
| 4016(a) | | (a) Ding Dong Bell | | Each | | 278.00 | |
| 4016(b) | | (b) Electronic Door Bell Multitune | | Each | | 483.00 | |
| 4016(c) | | (c) Electronic Door Bell Bird Chime | | Each | | 285.00 | |
| 4018 | | Providing and fixing plain 14/0.30 mm twin FR PVC insulated PVC sheathed flat flexible copper cable on the floor/wall or side of the table/door etc as required. | | Metre | | 3683.00 | |
| 4019 | | Supplying and fixing following size modular PVC box alongwith modular base and cover plate for modulator switches in recess etc. as required | |  | |  | |
| 4019(a) | | (a) 1 or 2 Module Cat A | | Each | | 482.00 | |
| 4019(b) | | (b) 3 Module Cat A | | Each | | 514.00 | |
| 4019(c) | | (c) 4 Module Cat A | | Each | | 631.00 | |
| 4019(d) | | (c) 6 Module Cat A | | Each | | 843.00 | |
| 4019(e) | | (d) 8 Module Cat A | | Each | | 941.00 | |
| 4019(f) | | (e) 12 Module ) Cat A | | Each | | 1795.00 | |
| 4019(g) | | (f) 16 Module ) Cat A | | Each | | 1795.00 | |
| 4019(h) | | (g) 18 Module ) Cat A | | Each | | 1795.00 | |
| 4019(i) | | (h) 1 or 2 Module Cat B | | Each | | 330.00 | |
| 4019(j) | | (i) 3 Module Cat B | | Each | | 346.00 | |
| 4019(k) | | (j) 4 Module Cat B | | Each | | 298.00 | |
| 4019(l) | | (k) 6 Module Cat B | | Each | | 530.00 | |
| 4019(m) | | (l) 8 Module Cat B | | Each | | 666.00 | |
| 4019(n) | | (m) 12 Module Cat B | | Each | | 799.00 | |
| 4019(o) | | (n) 16 Module ) Cat B | | Each | | 954.00 | |
| 4019(p) | | (o) 18 Module ) Cat B | | Each | | 1014.00 | |
| 4019(q) | | (h) 1 or 2 Module Cat C | | Each | | 255.00 | |
| 4019(r) | | (i) 3 Module Cat C | | Each | | 271.00 | |
| 4019(s) | | (j) 4 Module Cat C | | Each | | 308.00 | |
| 4019(t) | | (k) 6 Module Cat C | | Each | | 400.00 | |
| 4019(u) | | (l) 8 Module Cat C | | Each | | 477.00 | |
| 4019(v) | | (m) 12 Module Cat C | | Each | | 585.00 | |
| 4019(w) | | (n) 16 Module ) Cat C | | Each | | 601.00 | |
| 4019(x) | | (o) 18 Module ) Cat C | | Each | | 700.00 | |
| 4020 | | Supplying and fixing suitable size modular GI box with modular plate and cover in front on surface or in recess including providing and fixing 4 nos 3 pin 5/6 A modular socket outlet and 4 nos 5/ 6 A modular switch connection painting etc. as required. The scope of work includes alternate arrangement, if required as per site conditions, to provide switches and sockets seperately, above and below the table respectively. ( For workstations) | |  | |  | |
| 4020(a) | | (a) Cat A | | Each | | 2568.00 | |
| 4020(b) | | (b) Cat B | | Each | | 1637.00 | |
| 4020(c) | | (b) Cat C | | Each | | 1163.00 | |
| 4021 | | Supplying and fixing suitable size modular PVC box with modular plate and cover in front on surface or in recess including providing and fixing 1 no 6 pin 15/16 A modular socket outlet and 1 nos 15/ 16 A modular switch connection painting etc. as required. ( For workstations) | |  | |  | |
| 4021(a) | | (a) Cat A | | Each | | 1219.00 | |
| 4021(b) | | (b) Cat B | | Each | | 797.00 | |
| 4021(c) | | (b) Cat C | | Each | | 602.00 | |
| 4022 | | Supplying and fixing suitable size modular PVC box with modular plate and cover in front on surface or in recess including providing and fixing 2 no 6 pin 15/16 A modular socket outlet and 2 nos 15/ 16 A modular switch connection painting etc. as required. ( For workstations) | |  | |  | |
| 4022(a) | | (a) Cat A | | Each | | 2134.00 | |
| 4022(b) | | (b) Cat B | | Each | | 1405.00 | |
| 4022(c) | | (b) Cat C | | Each | | 1016.00 | |
| 4023 | | Supplying and fixing suitable size modular PVC box with modular plate and cover in front on surface or in recess including providing and fixing 4 nos 3 pin 5/6 A modular socket outlet and 4 nos 5/ 6 A modular switch connection painting etc. as required. The scope of work includes alternate arrangement, if required as per site conditions, to provide switches and sockets seperately, above and below the table respectively. (For workstations) | |  | |  | |
| 4023(a) | | (a) Cat A | | Each | | 2917.00 | |
| 4023(b) | | (b) Cat B | | Each | | 1613.00 | |
| 4023(c) | | (b) Cat C | | Each | | 1275.00 | |
| 4024 | | Supplying and fixing suitable size modular GI box with modular plate and cover in front on surface or in recess including providing and fixing 2 no 6 pin 15/16 A modular socket outlet and 2 nos 15/ 16 A modular switch connection painting etc. as required. ( For workstations) | |  | |  | |
| 4024(a) | | (a) Cat A | | Each | | 2227.00 | |
| 4024(b) | | (b) Cat B | | Each | | 1430.00 | |
| 4024(c)) | | (b) Cat C | | Each | | 1040.00 | |
| 4026 | | Supplying and fixing suitable size modular PVC box with modular plate and cover in front on surface or in recess including providing and fixing required number of modular switches , connection painting etc. as required. ( For group controlled points) | |  | |  | |
| 4026(a) | | (a) Cat A | | Each | | 759.00 | |
| 4026(b) | | (b) Cat B | | Each | | 438.00 | |
| 4026(c) | | (b) Cat C | | Each | | 317.00 | |
| 4027 | | Supplying and fixing suitable size modular GI box with modular plate and cover in front on surface or in recess including providing and fixing required number of modular switches , connection painting etc. as required. ( For group controlled points) | |  | |  | |
| 4027(a) | | (a) Cat A | | Each | | 771.00 | |
| 4027(b) | | (b) Cat B | | Each | | 438.00 | |
| 4027(c) | | (b) Cat C | | Each | | 317.00 | |
| 4028 | | Supplying and fixing suitable size modular PVC box with modular plate and cover in front on surface or in recess including providing and fixing 3 pin 5/6 A modular socket outlet and 5/ 6 A modular switch connection painting etc. as required. | |  | |  | |
| 4028(a) | | (a) Cat A | | Each | | 838.53 | |
| 4028(b) | | (b) Cat B | | Each | | 571.00 | |
| 4028(c) | | (b) Cat C | | Each | | 453.00 | |
| 4029 | | Supplying and fixing 3 pin 5/6 A modular socket outlet and 5/ 6 A modular switch on board the modular surface/recessed PVC/GI modular box by suitably increasing its modular capacity, modular plate and cover including connection painting etc. as required. | |  | |  | |
| 4029(a) | | (a) Cat A | | Each | | 722.00 | |
| 4029(b) | | (b) Cat B | | Each | | 455.00 | |
| 4029(c) | | (c) Cat C | | Each | | 336.00 | |
| 4017 | | Providing and fixing plain 16/0.20 mm workshop flexible FR PVC insulated PVC sheathed copper cable in polythene sleeve or conduit of suitable size on the floor/wall or side of table door etc as required. | | Metre | | 2117.00 | |
| **CHAPTER - 5** | | | | | | |
| **INSTALLATION OF FLUORESCENT FITTINGS AND CEILING/EXHAUST FANS** | | | | | | |
| **Item Code** | **Description** | | **Unit** | | **Rate (Rs).** | |
| 5001 | Installation, earthing, testing and commissioning of pre-wired fluorescent fitting/ compact fluorescent fittings of all types complete with all accessories and tube etc. directly on ceiling / wall including connections with 1.5 sq .mm FRLS PVC insulated copper conductor single core cable and earthing etc. as required. | | Each | | 147.00 | |
| 5002 | Installation, earthing, testing and commissioning of pre-wired fluorescent fitting/ compact fluorescent fittings of all types complete with all accessories and tube etc. including supplying and fixing ball and socket arrangement 2 nos down rods of 20 mm dia x 1.6 mm thick steel conduit upto 30 cm length painting the down rods and connections with 1.5 sq .mm FRLS PVC insulated copper conductor single core cable and earthing etc. as required. | | Each | | 403.00 | |
| 5003 | Providing and fixing extra conduit down rod of 20 mm dia 2 x 10 cm length wiring with 2 x 1.5 sq.mm FRLS PVC insulated copper conductor single core cable including painting etc. as required. | | Each | | 64.00 | |
| 5004 | Installation,earthing, testing and commissioning of ceiling fan including wiring the down rod of standard length ( upto 30 cm) with 1.5 sq .mm FRFRLS PVC insulated copper conductor single core cable etc. as required. | | Each | | 160.00 | |
| 5005 | Installation, earthing, testing and commissioning of ceiling fan including wiring the down rod of standard length (upto 30 cm) with 1.5 sq .mm FR PVC insulated copper conductor single core cable including providing and fixing phenolic laminated sheet cover on the fan box etc. as required. | | Each | | 205.00 | |
| 5006 | Installation, earthing, testing and commissioning of resistancetype ceiling fan regulator iin existing switch box including connection with 1.5 sq .mm FRLS PVC insulated copper conductor single core cable earthing the regulator etc. as required. | | Each | | 97.00 | |
| 5007 | Extra for cutting and threading of GI pipe heavy gauge down rod for ceiling fan etc as required | | Each | | 36.00 | |
| 5008 | Supplying and fixing extra down rod of 10 cm length GI pipe 15 cm dia heavy gauge including painting etc as required | | Each | | 31.00 | |
| 5009 | Supplying and fixing extra down rod of 20 cm length GI pipe 15 cm dia heavy gauge including painting etc as required | | Each | | 36.00 | |
| 5010 | Carriage of ceiling fan and regulator/ exhaust fan from store to site as required. | | Each | | 32.00 | |
| 5011 | Numbering of ceiling fan/ exhaust fan/ fluorescent fittings as required | | Each | | 32.00 | |
| 5012 | Installation, earthing, testing and commissioning of exhaust fan upto 450 mm sweep in the existing opening including making the hole to suit the size of the above fan making good the damage connections testing commissioning etc as required | | Each | | 786.00 | |
| 5013 | Installation, earthing, testing and commissioning of exhaust fan upto 510 mm sweep in the existing opening including making the hole to suit the size of the above fan making good the damage connections testing commissioning etc as required | | Each | | 1147.00 | |
| 5014 | Extra for painting the louvers/ shutters complete with frame for a exhaust fan of all sizes | | Each | | 223.00 | |
| 5015 | Painting of ceiling fan in installed position with one or more coats of spray painting with synthetic enamel paint of approved brand and manufacture to give an even shade including cleaning of surface with detergent etc. as required. | | Each | | 142.00 | |

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| **CHAPTER - 6** | | | | |
| **PROVIDING AND FIXING SWITCH FUSE UNITS AND MOULDED CASE CIRCUIT BREAKERS** | | | | |
| **Item Code** | **Description** | | **Unit** | **Rate (Rs).** |
| 6001 | Providing and fixing following capacity **TPN disconnector fuse switch unit inside the existing cubicle** panel board without HRC fuses including drilling holes in cubicle panel making connections etc as required | |  |  |
| 6001(a) | (a) 32 A TPN, CAT B | | Each | 2541.00 |
| 6001(b) | (b) 63 A TPN, CAT B | | Each | 3513.00 |
| 6001(c) | (c) 100 A TPN, CAT B | | Each | 7314.00 |
| 6001(d) | (d) 125 A TPN, CAT B | | Each | 8359.00 |
| 6001(e) | (e) 160 A TPN, CAT B | | Each | 10017.00 |
| 6001(f) | (f) 200 A TPN, CAT B | | Each | 12471.00 |
| 6001(g) | (g) 315 A TPN, CAT B | | Each | 13982.00 |
| 6001(h) | (h) 400 A TPN, CAT B | | Each | 14668.00 |
| 6001(i) | (i) 250 A TPN, CAT B | | Each | 13944.00 |
| 6002 | Providing and fixing following rating and breaking capacity fixed type/adjustible **3 pole MCCB** **inside the existing cubicle** panel board including drilling holes in cubicle panel making connections etc as required | |  |  |
| 6002(a) | (a) 100 A 10 KA, CAT B | | Each | 2706.00 |
| 6002(b) | (b) 100 A 16 KA, CAT B | | Each | 2706.00 |
| 6002(c) | (c) 100 A 25 KA, CAT B | | Each | 5715.00 |
| 6002(d) | (d) 100 A 35 KA, CAT B | | Each | 8249.00 |
| 6002(e) | (e) 125 A 10 KA, CAT B | | Each | 2732.00 |
| 6002(f) | (f) 125 A 16 KA, CAT B | | Each | 2732.00 |
| 6002(g) | (g) 125 A 25 KA, CAT B | | Each | 6651.00 |
| 6002(h) | (h) 160 A fixed 35/40 KA, CAT B | | Each | 15176.00 |
| 6002(I) | (i) 200 A Adjustible 35/40 KA, CAT B | | Each | 17012.00 |
| 6002(j) | (j) 250 A Adjustible 35/40 KA, CAT B | | Each | 22295.00 |
| 6002(k) | (k) 400 A 35 KA/40KA, CAT B | | Each | 30234.00 |
| 6002(j) | (l) 630 A 35 KA/40KA, CAT B | | Each | 38230.00 |
| 6002(m) | (m) 800 A 35 KA/40KA, CAT B | | Each | 46212.00 |
| 6003 | Providing and fixing following rating and breaking capacity adjustible **4 pole MCCB** **inside the existing cubicle** panel board including drilling holes in cubicle panel making connections etc as required | |  |  |
| 6003(a) | (a) 100 A Adjustable 35/40 KA, CAT B | | Each | 12922.00 |
| 6003(b) | (b) 125 A Adjustable 35/40 KA, CAT B | | Each | 14459.00 |
| 6003(c) | (c) 160 A Adjustable 35/40 KA, CAT B | | Each | 17997.00 |
| 6003(d) | (d) 200 A Adjustable 35/40 KA, CAT B | | Each | 23436.00 |
| 6003(e) | (e) 250 A Adjustable 35/40 KA, CAT B | | Each | 30670.00 |
| 6003(f) | (f) 400 A Adjustable 35/40 KA, CAT B | | Each | 37193.00 |
| 6003(g) | (g) 630 A Adjustable 35/40 KA, CAT B | | Each | 48788.00 |
| 6003(h) | (h) 800 A Adjustable 35/40 KA, CAT B | | Each | 56033.00 |
| 6004 | Providing and fixing following rating and breaking capacity fixed type/adjustible **3 pole MCCB** **inside the existing cubicle** panel board including drilling holes in cubicle panel making connections etc as required | |  |  |
| 6004(a) | (a) 100 A 10 KA, CAT A | | Each | 2688.00 |
| 6004(b) | (b) 100 A 16 KA, CAT A | | Each | 2688.00 |
| 6004(c) | (c) 100 A 25 KA, CAT A | | Each | 6008.00 |
| 6004(d) | (d) 100 A 35 KA, CAT A | | Each | 9305.00 |
| 6004(e) | (e) 125 A 10 KA, CAT A | | Each | 2715.00 |
| 6004(f) | (f) 125 A 16 KA, CAT A | | Each | 7571.00 |
| 6004(g) | (g) 125 A 25 KA, CAT A | | Each | 7571.00 |
| 6004(h) | (h) 160 A fixed 35/40 KA, CAT A | | Each | 13695.00 |
| 6004(I) | (i) 200 A Adjustible 35/40 KA, CAT A | | Each | 20151.00 |
| 6004(j) | (j) 250 A Adjustible 35/40 KA, CAT A | | Each | 23148.00 |
| 6004(k) | (k) 400 A 35 KA/40KA, CAT A | | Each | 32656.00 |
| 6004(j) | (l) 630 A 35 KA/40KA, CAT A | | Each | 53338.00 |
| 6005 | Providing and fixing following rating and breaking capacity adjustible **4 pole MCCB** **inside the existing cubicle** panel board including drilling holes in cubicle panel making connections etc as required | |  |  |
| 6005(a) | (a) 100 A Adjustable 35/40 KA, CAT A | | Each | 14994.00 |
| 6005(b) | (b) 125 A Adjustable 35/40 KA, CAT A | | Each | 16290.00 |
| 6005(c) | (c) 160 A Adjustable 35/40 KA, CAT A | | Each | 18895.00 |
| 6005(d) | (d) 200 A Adjustable 35/40 KA, CAT A | | Each | 25904.00 |
| 6005(e) | (e) 250 A Adjustable 35/40 KA, CAT A | | Each | 29696.00 |
| 6005(f) | (f) 400 A Adjustable 35/40 KA, CAT A | | Each | 40747.00 |
| 6005(g) | (g) 630 A Adjustable 35/40 KA, CAT A | | Each | 60995.00 |
| 6006 | Providing and fixing following capacity **TPN disconnector fuse switch unit** **in** **SS enclosure** without HRC fuses including drilling holes in cubicle panel making connections etc as required | |  |  |
| 6006(a) | (a) 32 A TPN, CAT B | | Each | 4582.00 |
| 6006(b) | (b) 63 A TPN, CAT B | | Each | 5829.00 |
| 6006(c) | (c) 100 A TPN, CAT B | | Each | 9810.00 |
| 6006(d) | (d) 125 A TPN, CAT B | | Each | 11845.00 |
| 6006(e) | (e) 160 A TPN, CAT B | | Each | 12992.00 |
| 6006(f) | (f) 200 A TPN, CAT B | | Each | 14775.00 |
| 6006(g) | (g) 315 A TPN, CAT B | | Each | 22067.00 |
| 6006(h) | (h) 400 A TPN, CAT B | | Each | 26162.00 |
| 6006(i) | (i) 250 A TPN, CAT B | | Each | 17741.00 |
| 6007 | Providing and fixing following capacity **TPN disconnector fuse switch unit inside the existing cubicle** panel board without HRC fuses including drilling holes in cubicle panel making connections etc as required | |  |  |
| 6007(a) | (a) 32 A TPN, CAT A | | Each | 2858.00 |
| 6007(b) | (b) 63 A TPN, CAT A | | Each | 3860.00 |
| 6007(c) | (c) 100 A TPN, CAT A | | Each | 6975.00 |
| 6007(d) | (d) 125 A TPN, CAT A | | Each | 10339.00 |
| 6007(e) | (e) 160 A TPN, CAT A | | Each | 11113.00 |
| 6007(f) | (f) 200 A TPN, CAT A | | Each | 14942.00 |
| 6007(g) | (g) 315 A TPN, CAT A | | Each | 20422.00 |
| 6007(h) | (h) 400 A TPN, CAT A | | Each | 24698.00 |
| 6007(i) | (i) 250 A TPN, CAT A | | Each | 17053.00 |
| 6008 | Providing and fixing following capacity **TPN disconnector fuse switch unit in SS enclosure** without HRC fuses including drilling holes in cubicle panel making connections etc as required | |  |  |
| 6008(a) | (a) 32 A TPN, CAT A | | Each | 7122.00 |
| 6008(b) | (b) 63 A TPN, CAT A | | Each | 7943.00 |
| 6008(c) | (c) 100 A TPN, CAT A | | Each | 12617.00 |
| 6008(d) | (d) 125 A TPN, CAT A | | Each | 14955.00 |
| 6008(e) | (e) 160 A TPN, CAT A | | Each | 16028.00 |
| 6008(f) | (f) 200 A TPN, CAT A | | Each | 22825.00 |
| 6008(g) | (g) 315 A TPN, CAT A | | Each | 30229.00 |
| 6008(h) | (h) 400 A TPN, CAT A | | Each | 34060.00 |
| 6008(i) | (i) 250 A TPN, CAT A | | Each | 25846.00 |
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| **CHAPTER-7** | | | | |
| **SUPPLY AND FIXING MCCB DISTRIBUTION BOARDS AND MCBs** | | | | |
| **Item Code** | **Description** | | **Unit** | **Rate (Rs).** |
| 7001 | Supplying and fixing following way SPN sheet steel MCB distribution board 240 V on surface/ recess complete with tinned copper busbar neutral busbar earth bar dinnbar detachable gland plate interconnections phosphotized and powder painted including earthing etc. as required (but without MCB/RCCB/Isolator) | |  |  |
| 7001(a) | (a) 4 way single door Cat A | | Each | 2065.00 |
| 7001(b) | (b) 8 way single door Cat A | | Each | 2540.00 |
| 7001(c) | (c) 12 way single door Cat A | | Each | 2962.00 |
| 7001(d) | (d) 16 way single door Cat A | | Each | 3595.00 |
| 7001(e) | (e) 4 way double door Cat A | | Each | 1924.00 |
| 7001(f) | (f) 8 way double door Cat A | | Each | 2334.00 |
| 7001(g) | (g) 12 way double door Cat A | | Each | 2733.00 |
| 7001(h) | (h) 16 way double door Cat A | | Each | 3390.00 |
| 7001(i) | (i) 4 way single door Cat B | | Each | 1812.00 |
| 7001(j) | (j) 8 way single door Cat B | | Each | 2164.00 |
| 7001(k) | (k) 12 way single door Cat B | | Each | 2493.00 |
| 7001(l) | (l) 16 way single door Cat B | | Each | 3056.00 |
| 7001(m) | (m) 4 way double door Cat B | | Each | 2428.00 |
| 7001(n) | (n) 8 way double door Cat B | | Each | 2868.00 |
| 7001(o) | (o) 12 way double door Cat B | | Each | 3408.00 |
| 7001(p) | (p) 16 way double door Cat B | | Each | 4088.00 |
| 7002 | Supplying and fixing following way SPN sheet steel MCB distribution board Consumer Unit 240 V on surface/ recess complete with tinned copper busbar neutral busbar earth bar dinnbar hinged front acrylic cover for the MCB knobs detachable gland plate interconnections phosphotized and powder painted including earthing etc. as required (but without MCB/RCCB/Isolator) | |  |  |
| 7002(a) | (a) 2 + 4 way Cat A | | Each | 3766.00 |
| 7002(b) | (b) 2 + 8 way Cat A | | Each | 4325.00 |
| 7002(c) | (c) 2 + 12 way Cat A | | Each | 5203.00 |
| 7003 | Supplying and fixing following way TPN sheet steel, single door, Horizontal type MCB distribution board 415 V on surface/ recess complete with tinned copper busbar neutral busbar earth bar dinnbar detachable gland plate interconnections phosphotized and powder painted including earthing etc. as required ( but without MCB/RCCB/Isolator) | |  |  |
| 7003(a) | (a) 4 way ( 4 + 12) single door horizontal type Cat A | | Each | 4987.00 |
| 7003(b) | (c) 4 way ( 8 + 12) single door horizontal type Cat A | | Each | 5439.00 |
| 7003(c) | (d) 6 way ( 8 + 18) single door horizontal type Cat A | | Each | 6635.00 |
| 7003(d) | (e) 8 way ( 8 + 24) single door horizontal type Cat A | | Each | 7750.00 |
| 7003(e) | (f) 12 way ( 8 + 36) single door horizontal type Cat A | | Each | 11357.00 |
| 7003(f) | (g) 4 way ( 4 + 12) single door horizontal type Cat B | | Each | 4201.00 |
| 7003(g) | (h) 6 way ( 4 + 18) single door horizontal type Cat B | | Each | 5069.00 |
| 7003(h) | (i) 4 way ( 8 + 12) single door horizontal type Cat B | | Each | 4412.00 |
| 7003(i) | (j) 6 way ( 8 + 18) single door horizontal type Cat B | | Each | 5398.00 |
| 7003(j) | (k) 8 way ( 8 + 24) single door horizontal type Cat B | | Each | 6336.00 |
| 7003(k) | (l) 12 way ( 8 + 36) single door horizontal type Cat B | | Each | 8987.00 |
| 7004 | Supplying and fixing following way TPN sheet steel, double door, Horizontal type MCB distribution board 415 V on surface/ recess complete with tinned copper busbar neutral busbar earth bar dinnbar detachable gland plate interconnections phosphotized and powder painted including earthing etc. as required ( but without MCB/RCCB/Isolator) | |  |  |
| 7004(a) | (a) 4 way (4+12), double door, Horizontal type Cat A | | Each | 6166.00 |
| 7004(b) | (b) 4 way (8+12), double door, Horizontal type Cat A | | Each | 6412.00 |
| 7004(c) | (c) 6 way (8+18), double door, Horizontal type Cat A | | Each | 7838.00 |
| 7004(d) | (d) 8 way (8+24), double door, Horizontal type Cat A | | Each | 9351.00 |
| 7004(e) | (e) 12 way (8+36), double door, Horizontal type Cat A | | Each | 13850.00 |
| 7004(f) | (f) 4 way (4+12), double door, Horizontal type Cat B | | Each | 5140.00 |
| 7004(g) | (g) 6 way (4+18), double door, Horizontal type Cat B | | Each | 6266.00 |
| 7004(h) | (h) 4 way (8+12), double door, Horizontal type Cat B | | Each | 5374.00 |
| 7004(i) | (i) 8 way (8+24), double door, Horizontal type Cat B | | Each | 6641.00 |
| 7004(j) | (j) 8 way (8+24), double door, Horizontal type Cat B | | Each | 7908.00 |
| 7004(k) | (k) 12 way (8+36), double door, Horizontal type Cat B | | Each | 11709.00 |
| 7005 | Supplying and fixing following way TPN sheet steel, single door, Verticle type MCB distribution board 415 V on surface/ recess complete with tinned copper busbar neutral busbar earth bar dinnbar detachable gland plate interconnections phosphotized and powder painted including earthing etc. as required ( but without MCB/RCCB/Isolator)interconnection between incomer MCCB and busbars of following ways (but without MCBs as required) | |  |  |
| 7005(a) | (a) 4 way (8+12), single door, Vertical type, Cat A | | Each | 15395.00 |
| 7005(b) | (b) 8 way (8+24), single door, Vertical type, Cat A | | Each | 18731.00 |
| 7005(c) | (c) 12 way (8+36), single door, Vertical type, Cat A | | Each | 26922.00 |
| 7005(d) | (d) 4 way (8+12), single door, Vertical type, Cat B | | Each | 11474.00 |
| 7005(e) | (e) 8 way (8+24), single door, Vertical type, Cat B | | Each | 13961.00 |
| 7005(f) | (f) 12 way (8+36), single door, Vertical type, Cat B | | Each | 18677.00 |
| 7006 | Supplying and fixing following way TPN sheet steel, double door, Verticle type MCB distribution board 415 V on surface/ recess complete with tinned copper busbar neutral busbar earth bar dinnbar detachable gland plate interconnections phosphotized and powder painted including earthing etc. as required ( but without MCB/RCCB/Isolator)interconnection between incomer MCB and busbars of following ways (but without MCBs as required) | |  |  |
| 7006(a) | (a) 4 way (8+12), double door, Vertical type, Cat A | | Each | 15504.00 |
| 7006(b) | (b) 8 way (8+24), double door, Vertical type, Cat A | | Each | 18965.00 |
| 7006(c) | (c) 12 way (8+36), double door, Vertical type, Cat A | | Each | 284.00 |
| 7006(d) | (d) 4 way (8+12), double door, Vertical type, Cat B | | Each | 12859.00 |
| 7006(e) | (e) 8 way (8+24), double door, Vertical type, Cat B | | Each | 16683.00 |
| 7006(f) | (f) 12 way (8+36), double door, Vertical type, Cat B | | Each | 21282.00 |
| 7007 | Supplying installation testing and commissioning of surface/ recess mounting vertical type 415 V TPN, double door MCB DB of sheet steel dust protected duly phosphatised and powder painted inclusive of 200 A tinned copper busbar common neutral link earth bar din bar for mounting MCBs detachable gland knock out plate and with 100 A 10 KA MCCB as incomer interconnection between incomer MCCB and busbars of following ways (but without MCCB/MCBs as required) | |  |  |
| 7007(a) | (a) 4 way with 100A MCCB as Incomer, double door, Cat A | | Each | 19129.00 |
| 7007(b) | (b) 8 way with 100A MCCB as Incomer, double door, Cat A | | Each | 23851.00 |
| 7007(c) | (c) 12 way with 100A MCCB as Incomer, double door, Cat A | | Each | 31799.00 |
| 7007(d) | (d) 4 way with 100A MCCB as Incomer, double door, Cat B | | Each | 14994.00 |
| 7007(e) | (e) 8 way with 100A MCCB as Incomer, double door, Cat B | | Each | 18443.00 |
| 7007(f) | (f) 12 way with 100A MCCB as Incomer, double door, Cat B | | Each | 25012.00 |
| 7008 | Supplying installation testing and commissioning of surface/ recess mounting vertical type 415 V TPN, double door MCB DB of sheet steel dust protected duly phosphatised and powder painted inclusive of 200 A tinned copper busbar common neutral link earth bar din bar for mounting MCBs detachable gland knock out plate and with 250 A 10 KA MCCB as incomer interconnection between incomer MCCB and busbars of following ways (but without MCCB/MCBs as required) | |  |  |
| 7008(a) | (a) 4 way with 250A MCCB as Incomer double door Cat A | | Each | 32086.00 |
| 7008(b) | (b) 8 way with 250A MCCB as Incomer double door Cat A | | Each | 55046.00 |
| 7008(c) | (c) 12 way with 250A MCCB as Incomer double door Cat A | | Each | 58003.00 |
| 7101 | Supplying and fixing B series SP MCB, 240 V, suitable for lighting and other loads of following poles in the existing MCB DB complete with connections testing and commissioning etc as required" | |  |  |
| 7101(a) | (a) 5 A to 32 A, Cat A | | Each | 437.00 |
| 7101(b) | (b) 40 A, Cat A | | Each | 918.00 |
| 7101(c) | (c) 5 A to 32 A, Cat B | | Each | 336.00 |
| 7101(d) | (d) 40 A, Cat B | | Each | 706.00 |
| 7111 | Supplying and fixing 0.5 A to 5 A rating, C series MCB suitable for lighting and other loads of following poles in the existing MCB DB complete with connections testing and commissioning etc as required" | |  |  |
| 7111(a) | (a) SP, Cat A | | Each | 681.00 |
| 7111(c) | (c) DP, Cat A | | Each | 1776.00 |
| 7111(d) | (d) TP, Cat A | | Each | 2602.00 |
| 7111(f) | (f) SP, Cat B | | Each | 559.00 |
| 7111(g) | (g) SPN Cat B | | Each | 1129.00 |
| 7111(h) | (h) DP, Cat B | | Each | 1288.00 |
| 7111(i) | (i) TP, Cat B | | Each | 1929.00 |
| 7111(j) | (j) TPN, Cat B | | Each | 2497.00 |
| 7112 | Supplying and fixing 6 A to 32 A, C series MCB suitable for lighting and other loads of following poles in the existing MCB DB complete with connections testing and commissioning etc as required. | |  |  |
| 7112(a) | (a) SP, Cat A | | Each | 433.00 |
| 7112(b) | (b) SPN, Cat A | | Each | 1295.00 |
| 7112(c) | (c) DP, Cat A | | Each | 1324.00 |
| 7112(d) | (d) TP, Cat A | | Each | 2146.00 |
| 7112(e) | (e) TPN, Cat A | | Each | 2851.00 |
| 7112(f) | (f) SP, Cat B | | Each | 352.00 |
| 7112(g) | (g) SPN, Cat B | | Each | 1063.00 |
| 7112(h) | (h) DP, Cat B | | Each | 139.00 |
| 7112(i) | (i) TP, Cat B | | Each | 1682.00 |
| 7112(j) | (j) TPN, Cat B | | Each | 2154.00 |
| 7113 | Supplying and fixing 40 A, C series MCB suitable for lighting and other loads of following poles in the existing MCB DB complete with connections testing and commissioning etc as required. | |  |  |
| 7113(a) | (a) SP, Cat A | | Each | 947.00 |
| 7113(b) | (b) SPN, Cat A | | Each | 2070.00 |
| 7113(c) | (c) DP, Cat A | | Each | 2105.00 |
| 7113(d) | (d) TP, Cat A | | Each | 3233.00 |
| 7113(e) | (e) TPN, Cat A | | Each | 4062.00 |
| 7113(f) | (f) SP, Cat B | | Each | 667.00 |
| 7113(g) | (g) SPN, Cat B | | Each | 1485.00 |
| 7113(h) | (h) DP, Cat B | | Each | 1565.00 |
| 7113(i) | (i) TP, Cat B | | Each | 2419.00 |
| 7113(j) | (j) TPN, Cat B | | Each | 2825.00 |
| 7114 | Supplying and fixing 50 A, C series MCB suitable for lighting and other loads of following poles in the existing MCB DB complete with connections testing and commissioning etc as required. | |  |  |
| 7114(a) | (a) SP, Cat A | | Each | 947.00 |
| 7114(b) | (b) SPN, Cat A | | Each | 2070.00 |
| 7114(c) | (c) DP, Cat A | | Each | 2105.00 |
| 7114(d) | (d) TP, Cat A | | Each | 3233.00 |
| 7114(e) | (e) TPN, Cat A | | Each | 4062.00 |
| 7114(f) | (f) SP, Cat B | | Each | 776.00 |
| 7114(g) | (g) SPN, Cat B | | Each | 1668.00 |
| 7114(h) | (h) DP, Cat B | | Each | 1685.00 |
| 7114(i) | (i) TP, Cat B | | Each | 2553.00 |
| 7114(j) | (j) TPN, Cat B | | Each | 3017.00 |
| 7115 | Supplying and fixing 63 A, C series MCB suitable for lighting and other loads of following poles in the existing MCB DB complete with connections testing and commissioning etc as required. | |  |  |
| 7115(a) | (a) SP, Cat A | | Each | 947.00 |
| 7115(b) | (b) SPN, Cat A | | Each | 2070.00 |
| 7115(c) | (c) DP, Cat A | | Each | 2105.00 |
| 7115(d) | (d) TP, Cat A | | Each | 3233.00 |
| 7115(e) | (e) TPN, Cat A | | Each | 4062.00 |
| 7115(f) | (f) SP, Cat B | | Each | 776.00 |
| 7115(g) | (g) SPN, Cat B | | Each | 1668.00 |
| 7115(h) | (h) DP, Cat B | | Each | 1685.00 |
| 7115(i) | (i) TP, Cat B | | Each | 2553.00 |
| 7115(j) | (j) TPN, Cat B | | Each | 3017.00 |
| 7121 | Supplying and fixing following rating double pole 240 V isolator in the existing MCB DB complete with connections testing and commissioning etc as required | |  |  |
| 7121(a) | (a) 40 A, Cat A | | Each | 731.00 |
| 7121(b) | (b) 63 A, Cat A | | Each | 957.00 |
| 7121(d) | (d) 100 A, Cat A | | Each | 1305.00 |
| 7121(f) | (f) 40 A, Cat B | | Each | 664.00 |
| 7121(g) | (g) 63 A, Cat B | | Each | 840.00 |
| 7121(h) | (h) 80 A, Cat B | | Each | 1057.00 |
| 7121(i) | (i) 100 A, Cat B | | Each | 1079.00 |
| 7121(j) | (j) 125 A, Cat B | | Each | 1159.00 |
| 7122 | Supplying and fixing following rating four pole 415 V isolator in the existing MCB DB complete with connections testing and commissioning etc as required | |  |  |
| 7122(a) | (a) 40 A, Cat A | | Each | 1596.00 |
| 7122(b) | (b) 63 A, Cat A | | Each | 1753.00 |
| 7122(c) | (c) 80 A, Cat A | | Each | 2639.00 |
| 7122(d) | (d) 100 A, Cat A | | Each | 2160.00 |
| 7122(f) | (f) 40 A, Cat B | | Each | 1460.00 |
| 7122(g) | (g) 63 A, Cat B | | Each | 1524.00 |
| 7122(h) | (h) 80 A, Cat B | | Each | 1700.00 |
| 7122(i) | (i) 100 A, Cat B | | Each | 1829.00 |
| 7122(j) | (j) 125 A, Cat B | | Each | 2171.00 |
| 7123 | Supplying and fixing following rating three pole 415 V isolator in the existing MCB DB complete with connections testing and commissioning etc as required | |  |  |
| 7123(a) | (a) 40 A, Cat A | | Each | 1261.00 |
| 7123(b) | (b) 63 A, Cat A | | Each | 1485.00 |
| 7123(c) | (c) 80 A, Cat A | | Each | 2229.00 |
| 7123(d) | (d) 100 A, Cat A | | Each | 1688.00 |
| 7123(f) | (f) 40 A, Cat B | | Each | 1132.00 |
| 7123(g) | (g) 63 A, Cat B | | Each | 1308.00 |
| 7123(h) | (h) 80 A, Cat B | | Each | 1431.00 |
| 7123(i) | (i) 100 A, Cat B | | Each | 1519.00 |
| 7123(j) | (j) 125 A, Cat B | | Each | 1773.00 |
| 7124 | Supplying and fixing SP blanking plate in the existing MCB DB complete as required | | Each | 19.00 |
| 7131 | Supplying and fixing following rating double pole (single pole and neutral) 240 V RCCB having a sensitivity current upto 300mA in the existing MCB DB complete with connections testing and commissioning etc as required | |  |  |
| 7131(a) | (a) 25 A, Cat A | | Each | 4868.00 |
| 7131(b) | (b) 40 A, Cat A | | Each | 5607.00 |
| 7131(c) | (c) 63 A, Cat A | | Each | 6699.00 |
| 7131(d) | (d) 25 A, Cat B | | Each | 3959.00 |
| 7131(e) | (e) 40 A, Cat B | | Each | 4106.00 |
| 7131(f) | (f) 63 A, Cat B | | Each | 5462.00 |
| 7132 | Supplying and fixing following rating four pole (triple pole and neutral) 415 V RCCB having a sensitivity current upto 300mA in the existing MCB DB complete with connections testing and commissioning etc as required | |  |  |
| 7132(a) | (a) 25 A, Cat A | | Each | 6525.00 |
| 7132(b) | (b) 40 A, Cat A | | Each | 6568.00 |
| 7132(c) | (c) 63 A, Cat A | | Each | 7725.00 |
| 7132(d) | (d) 25 A, Cat B | | Each | 5180.00 |
| 7132(e) | (e) 40 A, Cat B | | Each | 5309.00 |
| 7132(f) | (f) 63 A, Cat B | | Each | 5732.00 |
| 7141 | Supplying and fixing 10 A 240 V SPN industrial type socket outlet with 2 pole and earth metal enclosed plug top alon with 20 A, C series SP MCB in sheet steel enclosure in surface or in recess with chained metal cover for the socket outlet and complete with connections testing and commissioning etc. as required. | |  |  |
| 7141(a) | (a) Cat A | | Each | 2984.00 |
| 7141(b) | (b) Cat B | | Each | 2809.00 |
| 7142 | Supplying and fixing 20 A 240 V SPN industrial type socket outlet with 2 pole and earth metal enclosed plug top alon with 20 A, C series SP MCB in sheet steel enclosure in surface or in recess with chained metal cover for the socket outlet and complete with connections testing and commissioning etc. as required" | |  |  |
| 7142(a) | (a) Cat A | | Each | 3148.00 |
| 7142(b) | (b) Cat B | | Each | 2967.00 |
| 7143 | Supplying and fixing 20 A 415 V TPN industrial type socket outlet with4 pole and earth metal enclosed plug top alon with 20 A, C series TP MCB in sheet steel enclosure in surface or in recess with chained metal cover for the socket outlet and complete with connections testing and commissioning etc. as required" | |  |  |
| 7143(a) | (a) Cat A | | Each | 7595.00 |
| 7143(b) | (b) Cat B | | Each | 6239.00 |
| 7144 | Supplying and fixing 30 A 415 V TPN industrial type socket outlet with4 pole and earth metal enclosed plug top alon with 20 A, C series TP MCB in sheet steel enclosure in surface or in recess with chained metal cover for the socket outlet and complete with connections testing and commissioning etc. as required" | |  |  |
| 7144(a) | (a) Cat A | | Each | 7741.00 |
| 7144(b) | (b) Cat B | | Each | 7013.00 |
| 7201 | Providing and fixing M.V. Danger Notice plate of 200mm x 150 mm made of mild steel atleast 2 m thick and vitreous enamelled white on both sides and with inscription in single red colour on front side as required | | Each | 211.00 |
| 7202 | Providing and fixing HT Danger Notice plate of 250mm x 200 mm made of mild steel atleast 2 m thick and vitreous enamelled white on both sides and with inscription in single red colour on front side as required | | Each | 217.00 |
| 7203 | Supplying and fixing following way TPN sheet steel, single door, Verticle type MCB distribution board 415 V on surface/ recess complete with tinned copper busbar neutral busbar earth bar dinnbar detachable gland plate interconnections phosphotized and powder painted including earthing etc. as required ( but without MCB/RCCB/Isolator)interconnection between incomer MCCB and busbars of following ways (but without MCBs as required) | |  |  |
| 7203(a) | (a) 6 way (8+18), single door, Vertical type, Cat A | | Each | 18731.00 |
| 7203(a) | (a) 6 way (8+18), single door, Vertical type, Cat B | | Each | 13961.00 |
| 7204 | Supplying and fixing following way TPN sheet steel, double door, Verticle type MCB distribution board 415 V on surface/ recess complete with tinned copper busbar neutral busbar earth bar dinnbar detachable gland plate interconnections phosphotized and powder painted including earthing etc. as required ( but without MCB/RCCB/Isolator)interconnection between incomer MCB and busbars of following ways (but without MCBs as required) | |  |  |
| 7204(a) | (a) 6way (8+18), double door, Vertical type, Cat A | | Each | 18965.00 |
| 7204(b) | (a) 6way (8+18), double door, Vertical type, Cat B | | Each | 16683.00 |
| 7205 | Supplying installation testing and commissioning of surface/ recess mounting vertical type 415 V TPN, double door MCB DB of sheet steel dust protected duly phosphatised and powder painted inclusive of 200 A tinned copper busbar common neutral link earth bar din bar for mounting MCBs detachable gland knock out plate and with 100 A 10 KA MCCB as incomer interconnection between incomer MCCB and busbars of following ways (but without MCCB/MCBs as required) | |  |  |
| 7205(a) | (a) 6 way with 100A MCCB as Incomer, double door, Cat A | | Each | 23851.00 |
| 7205(b) | (a) 6 way with 100A MCCB as Incomer, double door, Cat B | | Each | 18443.00 |
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| **CHAPTER-8** | | | |
| **EARTHING SYSTEMS** | | | |
| **Item Code** | **Description** | **Unit** | **Rate (Rs).** |
| 8001 | Earthing with GI earth pipe 2 mts long 40 mm dia medium class with ISI mark, of approved brands including accessories and providing masonry enclosure with CI/RCC cover having locking /Lifting arrangement and watering pipe etc. (but without charcoal or coke and salt) as required as per the Earthing Drawing provided by the Engineer-Incharge.The scope of work includes the following: a) Excavation of pit of size not less than 1.0x1.0x 2.0 mtrs(min) and disposal of excavated soil. b) Class B GI pipe, 40mm diameter as per specifications. c) Charcoal/salt as per specs ( paid seperately). d) Refilling the pit of size not less than 1.0x1.0x 2.0 mtrs(min) with soft black soil of minimum resistivity i/c transportation. e)Masonary chamber with proper foundation, cover plate and locking arrangement. f) Testing of earth value with earth megger and certifications of its value. Aluminium tag with embossed earthing value to be attached to the pipe. g)watering arrangement(plumbing will be paid seperately). |  |  |
| 8001(a) | (a) In soily strata | Set | 5674.00 |
| 8001(b) | (b) In rocky strata | Set | 6760.00 |
| 8002 | Earthing with GI earth pipe 2 mts long 40 mm dia medium class with ISI mark,of approved brands, including accessories and providing masonry enclosure with CI/RCC cover having locking /lifting arrangement and watering pipe etc. with charcoal or coke and salt) as required as per the Earthing Drawing provided by the Engineer-Incharge.The scope of work includes the following: a) Excavation of pit of size 1.0x1.0x 2.0 mtrs(min) and disposal of excavated soil. b) Class B GI pipe, 40mm diameter as per specifications. c) Charcoal/salt as per specs ( paid seperately). d) Refilling the pit of size 1.0x1.0x 2.0 mtrs(min) with soft black soil of minimum resistivity i/c transportation. e)Masonary chamber with proper foundation, cover plate and locking arrangement. f) Testing of earth value with earth megger and certifications of its value. Aluminium tag with embossed earthing value to be attached to the pipe. g)watering arrangement(plumbing will be paid seperately). |  |  |
| 8002(a) | (a) In soily strata | Set | 6909.00 |
| 8002(b) | (b) In rocky strata | Set | 8020.00 |
| 8003 | Extra for using salt and charcoal for pipe earth electrode as required( 65 Kgs of Charcoal and 5 Kgs of Salt). | Set | 1260.00 |
| 8004 | Extra for using salt and coke for pipe earth electrode as required( 160 Kgs of Coke and 5 Kgs of Salt). | Set | 3813.00 |
| 8005 | Earthing with GI earth plate 600 mm x 600 mm x 6 mm thick including accessories and providing masonry enclosure with CI/RCC cover having locking/Lifting arrangement and watering pipe etc. (but without charcoal or coke and salt) as required as per the Earthing Drawing provided by the Engineer-Incharge.The scope of work includes the following: a) Excavation of pit of size 1.0x1.0x 3.0 mtrs(min) and disposal of excavated soil. c)Watering GI pipe, 20mm, Class B, with funnel as per specs. d) Charcoal/salt as per specs ( paid seperately). e) Refilling the pit of size 1.0x1.0x 3.0 mtrs(min) with soft black agriculture soil of minimum resistivity i/c transportation. e)Masonary chamber with proper foundation, cover plate and locking arrangement. f) Testing of earth value with earth megger and certifications of its value. Aluminium tag with embossed earthing value to be attached to the pipe.g)watering arrangement(plumbing will be paid seperately). |  |  |
| 8005(a) | (a) In soily strata | Set | 8989.00 |
| 8005(b) | (b) In rocky strata | Set | 10403.00 |
| 8006 | Earthing with copper earth plate 600 mm x 600 mm x 3 mm thick including accessories and providing masonry enclosure with CI/RCC cover having locking/lifting arrangement and watering pipe etc. (but without charcoal or coke and salt) as required as per the Earthing Drawing provided by the Engineer-Incharge.The scope of work includes the following: a) Excavation of pit of size 1.0x1.0x 3.0 mtrs(min) and disposal of excavated soil. c)Watering GI pipe, 20 mm Class B, with funnel as per specs. d) Charcoal/salt as per specs ( paid seperately). e) Refilling the pit of size 1.0x1.0x 3.0 mtrs(min) with soft black agriculture soil of minimum resistivity i/c transportation. e)Masonary chamber with proper foundation, cover plate and locking arrangement. f) Testing of earth value with earth megger and certifications of its value. g)watering arrangement (plumbing will be paid seperately). |  |  |
| 8006(a) | (a) In soily strata | Set | 17694.00 |
| 8006(b) | (b) In rocky strata | Set | 19209.00 |
| 8007 | Extra for using salt and charcoal for GI or copper plate earth electrode as required( 96 Kgs of Charcoal and 5 Kgs of Salt) | Set | 1861.00 |
| 8008 | Extra for using salt and coke for GI or copper plate earth electrode as required( 240 Kgs of Coke and 5 Kgs of Salt) | Set | 5690.00 |
| 8009 | Supplying and laying 8 SWG copper wire at 0.5 m below ground level for conductor earth electrode including soldering etc. as required | Metre | 168.00 |
| 8010 | Supplying and laying 6 SWG GI wire at 0.5 m below ground level for conductor earth electrode including soldering etc. as required | Metre | 58.00 |
| 8011 | Supplying and laying 25 mm x 5 mm GI strip at 0.5 m below ground as strip earth electrode including soldering etc. as required | Metre | 216.00 |
| 8012 | Supplying and laying 25 mm x 6 mm GI strip at 0.5 m below ground as strip earth electrode including soldering etc. as required | Metre | 252.00 |
| 8013 | Supplying and laying 25 mm x 5 mm copper strip in 40 mm dia GI pipe from earth electrode as required | Metre | 478.00 |
| 8014 | Supplying and laying 25 mm x 5 mm GI strip in 40 mm dia GI pipe from earth electrode as required | Metre | 464.00 |
| 8015 | Providing and laying earth connection from earth lectrode with 6 SWG dia GI wire in 15 mm dia GI pipe from earth electrode as required | Metre | 165.00 |
| 8016 | Providing and laying earth connection from earth lectrode with4 mm dia copper wire in 15 mm dia GI pipe from earth electrode as required | Metre | 274.00 |
| 8017 | Providing and fixing 25 mm x 5 mm copper strip on surface r in recess for coneections etc. as required | Metre | 355.00 |
| 8018 | Providing and fixing 25 mm x 5 mm GI strip on surface or in recess for coneections etc. as required | Metre | 281.00 |
| 8019 | Providing and fixing 6 SWG dia GI wire on surface or in recess for loop arthing . as required | Metre | 80.00 |
| 8020 | Providing and fixing 4 mm dia copper wire on surface or in recess for loop arthing . as required | Metre | 140.00 |
| 8021 | Providing and fixing 6 SWG dia GI wire on surface or in recess for loop arthing along with existing surface/ recessed conduit/ submain wiring/ cable as required | Metre | 43.00 |
| 8022 | Providing and fixing 4 mm dia copper wire on surface or in recess for loop arthing along with existing surface/ recessed conduit/ submain wiring/ cable as required | Metre | 146.00 |
| 8023 | Providing and fixing earth bus of 50 mm x 5 mm copper strip on surface for connections etc as required | Metre | 2645.00 |
| 8024 | Supply and providing Chemical earthing system (Pipe in pipe type) with Outer pipe of the electrode having minimum 80mm diameter as per the enclosed specifiations and drawing.The outer and the inner hot dip galvanised MS pipes shall conform to the specifications and the space inbetween shall be filled with highly crystalline conductive and anti- corrosive mixture conforming to IS-3043. The earth electrode shall be CPRI tested.The scope of work includes boring( 300mm dia mimnimum)/exvavation of soil/hard rock, refilling with required quantity of back fill compound/Ground resistance enhancement powder of requisite quantity, compaction, constuction of masonary chamber etc complete as required to obtain the desired value.Aluminium tag with embossed earthing value shall be permanently attached to the pipe electrode |  |  |
| 8024(a) | (a) 3 metres length electrode | Set | 20556 |
| 8024(b) | (b) 2 metres length electrode | Set | 14519 |
| 8025 | Supply and providing Chemical earthing system (Pipe in pipe type) with Outer pipe of the electrode having minimum 50mm diameter as per the enclosed specifiations and drawing.The outer and the inner hot dip galvanised MS pipes shall conform to the specifications and the space inbetween shall be filled with highly crystalline conductive and anti- corrosive mixture conforming to IS-3043. The earth electrode shall be CPRI tested. The scope of work includes boring( 300mm dia mimnimum)/exvavation of soil/hard rock, refilling with required quantity of back fill compound/Ground resistance enhancement powder of requisite quantity, compaction, constuction of masonary chamber etc complete as required to obtain the desired value. Aluminium tag with embossed earthing value shall be permanently attached to the pipe electrode |  |  |
| 8025(a) | (a) 3 metres length electrode | Set | 33550 |
| 8025(b) | (b) 2 metres length electrode | Set | 28050 |
| 8026 | Supply of Back fill Compound/ Groung resistance enhancement powder conforming to the enclosed specifications. | Bag of 25 Kgs | 1200 |
| 8027 | Earthing with GI earth pipe 2 mts long 40 mm dia medium class with ISI mark,of approved brands, including accessories and providing special protective masonry chamber as per enclosed drawing ( to be paid extra)( without charcoal or coke and salt) as required as per the Earthing Drawing provided by the Engineer-Incharge.The scope of work includes the following: a) Excavation of pit of size 1.0x1.0x 2.0 mtrs(min) and disposal of excavated soil. b) Class B GI pipe, 40mm diameter as per specifications. c) Charcoal/salt as per specs ( paid seperately). d) Refilling the pit of size 1.0x1.0x 2.0 mtrs(min) with soft black soil of minimum resistivity i/c transportation. f) Testing of earth value with earth megger and certifications of its value. Aluminium tag with embossed earthing value to be attached to the pipe. g)watering arrangement(plumbing will be paid seperately). |  |  |
| 8027(a) | (a) In soily strata( Masonry chamber not included) | Set | 4744.00 |
| 8027(b) | (b) In rocky strata( Masonry chamber not included) | Set | 5855.00 |
| 8028 | Earthing with GI earth plate 600 mm x 600 mm x 6 mm thick including accessories and providing special protective masonry chamber as per enclosed drawing ( to be paid extra) (but without charcoal or coke and salt) as required as per the Earthing Drawing provided by the Engineer-Incharge.The scope of work includes the following: a) Excavation of pit of size 1.0x1.0x 3.0 mtrs(min) and disposal of excavated soil. c)Watering GI pipe, 20mm, Class B, with funnel as per specs. d) Charcoal/salt as per specs ( paid seperately). e) Refilling the pit of size 1.0x1.0x 3.0 mtrs(min) with soft black agriculture soil of minimum resistivity i/c transportation. f) Testing of earth value with earth megger and certifications of its value. Aluminium tag with embossed earthing value to be attached to the pipe.g)watering arrangement(plumbing will be paid seperately). |  |  |
| 8028(a) | (a) In soily strata( Masonry chamber not included) | Set | 7407.00 |
| 8028(b) | (b) In rocky strata( Masonry chamber not included) | Set | 8821.00 |
| 8029 | Earthing with copper earth plate 600 mm x 600 mm x 3 mm thick including accessories and providing special protective masonry chamber as per enclosed drawing ( to be paid extra) (but without charcoal or coke and salt) as required as per the Earthing Drawing provided by the Engineer-Incharge.The scope of work includes the following: a) Excavation of pit of size 1.0x1.0x 3.0 mtrs(min) and disposal of excavated soil. c)Watering GI pipe, 20 mm Class B, with funnel as per specs. d) Charcoal/salt as per specs ( paid seperately). e) Refilling the pit of size 1.0x1.0x 3.0 mtrs(min) with soft black agriculture soil of minimum resistivity i/c transportation. f) Testing of earth value with earth megger and certifications of its value. g)watering arrangement (plumbing will be paid seperately). |  |  |
| 8029(a) | (a) In soily strata( Masonry chamber not included) | Set | 16071.00 |
| 8029(b) | (b) In rocky strata( Masonry chamber not included) | Set | 17586.00 |
| 8030 | Constructing a special masonry inspection chamber for earthing system as per the enclosed drawing and specifications. The square chamber( 860 x860mm) shall be constructed with brick masonry of 230 mm on a solid base of 75mm rubble packing and 75mm PCC. The floor level shall be finished with 50mm cement concrete. The inside wall of the chamber shall be plastered with 12mm plaster finish. A removable CI/RCC cover of size 400x 400mm on a angle box frame of 35x35x5mm shall be provided with locking arrangements/ lifting lugs. The scope of work includes all material labour etc complete as required. | Each | 3563.00 |

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| **CHAPTER-9** | | | |
| **LIGHTNING CONDUCTORS** | | | |
| **Item Code** | **Description** | **Unit** | **Rate (Rs).** |
| 9001 | Providing and fixing of lightning conductor finial made of 25 mm dia 300 mm long copper tube having single prong at top with 85 mm dia 3 mm thick GI base plate including holes etc. complete as required | Each | 2806.00 |
| 9002 | Providing and fixing of lightning conductor finial made of 25 mm dia 300 mm long G.I. tube having single prong at top with 85 mm dia 6 mm thick GI base plate including holes etc. complete as required | Each | 1281.00 |
| 9003 | Fixing of lightning conductor finial made of 25 mm dia 300 mm long coper tube/GI tube having single prong at top with 85 mm dia 3 mm thick copper base plate including holes etc. complete as required | Each | 283.00 |
| 9004 | Reverting sweating and soldering of copper/ GI tape (with another copper/ GI tape base of the finial or any other metallic object) as required | Each | 157.00 |
| 9005 | Providing and fixing copper tape 20 mm x 3 mm thick on parapet or surface of all for lightning conductor complete as required ( for horizontal run) | Metre | 672.00 |
| 9006 | Providing and fixing copper tape 20 mm x 3 mm thick on parapet or surface of all for lightning conductor complete as required ( for verticle run) | Metre | 713.00 |
| 9007 | Providing and fixing GI tape 20 mm x 3 mm thick on parapet or surface of all for lightning conductor complete as required ( for horizontal run) | Metre | 134.00 |
| 9008 | Providing and fixing GI tape 20 mm x 3 mm thick on parapet or surface of all for lightning conductor complete as required ( for verticle run) | Metre | 175.00 |
| 9009 | Fixing copper /GI tape 20 mm x 3 mm thick on parapet or surface of all for lightning conductor complete as required ( for horizontal run) | Metre | 49.00 |
| 9010 | Fixing copper /GI tape 20 mm x 3 mm thick on parapet or surface of all for lightning conductor complete as required ( for verticle run) | Metre | 90.00 |
| 9011 | Providing and fixing testing joint made of 20 mm x 3 mm thick copper strip 125 mm long with 4 Nos of tinned brass bolts nuts check nuts and spring washers etc. complete as required | Each | 216.00 |
| 9012 | Providing and fixing testing joint made of 20 mm x 3 mm thick GI strip 125 mm long with 4 Nos of tinned brass bolts nuts check nuts and spring washers etc. complete as required | Each | 82.00 |
| 9013 | Providing and laying copper tape 32 mm x 6 mm from earth electrode directly in ground as required | Metre | 2038.00 |
| 9014 | Providing and laying GI tape 32 mm x 6 mm from earth electrode directly in ground as required | Metre | 316.00 |
| 9015 | Laying copper / GI tape 32 mm x 6 mm from earth electrode directly in ground as required | Metre | 44.00 |

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| **CHAPTER-10** | | | | |
| **TELEPHONE/COMPUTER WIRING** | | | | |
| **Item Code** | **Description** | | **Unit** | **Rate (Rs).** |
| 10001 | Supplying and drawing/fixing indoor type 0.5 sq.mm FR PVC insulated copper conductor unarmoured telephone cable ITD/DOT approved, with GI saddles on wal or in the existing surface/recesed steel/PVC conduit having folowing pair(s), complete as required. | |  |  |
| 10001(a) | (a) 2 Pair | | Metre | 60.00 |
| 10001(b) | (b) 5 Pair | | Metre | 85.00 |
| 10001(c) | (c) 10 Pair | | Metre | 125.00 |
| 10001(d) | (d) 20 Pair | | Metre | 200.00 |
| 10001(e) | (e) 50 Pair | | Metre | 426.00 |
| 10001(f) | (f) 100 Pair | | Metre | 794.00 |
| 10002 | Supplying and drawing/fixing jelly filled unarmoured telephone cable with 0.5 sq.mm dia. tinned copper conductor, ITD/DOT approved, with GI saddles on wal or in the existing surface/recesed steel/PVC conduit having folowing pair(s), complete as required. | |  |  |
| 10002(a) | (a) 5 Pair | | Metre | 110.00 |
| 10002(b) | (b) 10 Pair | | Metre | 154.00 |
| 10002(c) | (c) 20 Pair | | Metre | 235.00 |
| 10002(d) | (d) 50 Pair | | Metre | 488.00 |
| 10002(e) | (e) 100 Pair | | Metre | 904.00 |
| 10003 | Supplying and drawing/fixing jelly filled outdoor type armoured telephone cable with 0.5 sq.mm dia. tinned copper conductor, ITD/DOT approved, with GI saddles on wal or in the existing surface/recesed steel/PVC conduit having folowing pair(s), complete as required. | |  |  |
| 10003(a) | (a) 5 Pair | | Metre | 158.00 |
| 10003(b) | (b) 10 Pair | | Metre | 224.00 |
| 10003(c) | (c) 20 Pair | | Metre | 331.00 |
| 10003(d) | (d) 50 Pair | | Metre | 602.00 |
| 10003(e) | (e) 100 Pair | | Metre | 1031.00 |
| 10003(f) | (f) 200 Pair | | Metre | 1826.00 |
| 10004 | Supplying, installing, testing and commissioning of Junction Box, ITD/DOT approved, indoor type with wall mounting/concealed facility having front door with lock along with aluminium frame for mounting disconnection type Krone modules, complete cabinet fabricated from 18 SWG CRCA sheet with powder coating in appropriate manner and suitable for following capacity of pairs, including Krone makemodules, crimping and terminations, etc. complete as required. | |  |  |
| 10004(a) | (a) 10 Pair | | Each | 1654.00 |
| 10004(b) | (b) 20 Pair | | Each | 2468.00 |
| 10004(c) | (c) 50 Pair | | Each | 4903.00 |
| 10004(d) | (d) 100 Pair | | Each | 9233.00 |
| 10004(e) | (e) 200 Pair | | Each | 17750.00 |
| 10005 | Supplying, erecting and commissioning of Discoonection type Krone Module, ITD.DOT approved, having capacity of 10 pairs with silver plated terminal contacts, complete as required. | |  | 1178.00 |
| 10006 | Supplying and drawing of Cat - 6 UTP, 4 pair annealed tinned copper conductor PVC insulated, PVC sheathed, unarmoured data cable in existing surface/recessed steel/PVC conduit of appropriate size including connection, etc. complete as required | |  |  |
| 10006(a) | (a) Cat 6 | | Metre | 76.00 |
| 10006(b) | (b) Cat 6 + | | Metre | 202.00 |
| 10007 | Supplying and drawing of Co-axial TV cable of required grade, solid copper conductor PE insulated, shielded with fine tinned copper braid and protected with PVC sheath in existing surface/recessed steel/PVC conduit of appropriate size including connection, etc. complete as required | |  |  |
| 10007(a) | (a) RG - 59 | | Metre | 62.00 |
| 10007(b) | (b) RG - 6 | | Metre | 66.00 |
| 10007(c) | (c) RG - 11 | | Metre | 72.00 |
| 10008 | Supplying, drawing, connecting, testing and commissioning of shielded, twin twisted and stranded single core PVC insulated ( white PVC sheathing with colour skinning) FRLS copper conductor cable in existing surface/recessed steel/PVC conduit of approprriate size including connections etc. complete as required of following size. | |  |  |
| 10008(a) | (a) 2 x 1.5 sq.mm | | Metre | 123.00 |
| 10008(b) | (b) 4 x 1.5 sq.mm | | Metre | 192.00 |
| 10009 | Supplying, installation and testing of suitable size modular GI box , modular plate and cover complete with RJ-45 connector(modular LAN socket TX1000/ CAT6) including concealed metal box/surface GI/PVC Box, modular plate, punching, identifying, complete as required. | | Each |  |
| 10009a | CAT A |  |  | 1119.00 |
| 10009b | CAT B |  |  | 685.00 |
| 10010 | Supplying, installation and testing of suitable size modular GI box , modular plate and cover complete with RJ-11 connector(modular telephone socket) including concealed metal box/surface GI/PVC Box, modular plate, punching, identifying, complete as required. | | Each |  |
| 10010a | CAT A |  |  | 696.00 |
| 10010b | CAT B |  |  | 460.00 |
| 10011 | Supplying, installation and testing of suitable size modular GI box , modular plate and cover complete with modular TV socket including concealed metal box/surface GI/PVC Box, modular plate, punching, identifying, complete as required. | | Each |  |
| 10011a | CAT A |  |  | 620.00 |
| 10011b | CAT B |  |  | 466.00 |

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| **CHAPTER-11** | | | |
| **SUPPLY OF LV/MV/HT PVC/XLPE CABLES** | | | |
| **Item Code** | **Description** | **Unit** | **Rate (Rs).** |
| 11001 | Supply of 2 core unarmoured PVC/XLPE insulated, PVC sheathed aluminium conductor cable of 1.1 KV grade with ISI mark conforming to IS:1554(Part I) ,IS:7098(Part I) with latest amendments of following size. |  |  |
| 11001(1) | 2 Core 4 sq.mm | Metre | 82.00 |
| 11001(2) | 2 Core 6 sq.mm | Metre | 93.00 |
| 11001(3) | 2 Core 10 sq.mm | Metre | 110.00 |
| 11001(4) | 2 Core 16 sq.mm | Metre | 167.00 |
| 11002 | Supply of 2 core armoured PVC/XLPE insulated, PVC sheathed aluminium conductor cable of 1.1 KV grade with ISI mark conforming to IS:1554(Part I) ,IS:7098(Part I) with latest amendments of following size. |  |  |
| 11002(1) | 2 Core 2.5 sq.mm | Metre | 152.00 |
| 11002(2) | 2 Core 4 sq.mm | Metre | 124.00 |
| 11002(3) | 2 Core 6 sq.mm | Metre | 148.00 |
| 11002(4) | 2 Core 10 sq.mm | Metre | 164.00 |
| 11002(5) | 2 Core 16 sq.mm | Metre | 196.00 |
| 11002(6) | 2 Core 25 sq.mm | Metre | 329.00 |
| 11002(7) | 2 Core 35 sq.mm | Metre | 406.00 |
| 11002(8) | 2 Core 50 sq.mm | Metre | 501.00 |
| 11003 | Supply of 3 core unarmoured PVC/XLPE insulated, PVC sheathed aluminium conductor cable of 1.1 KV grade with ISI mark conforming to IS:1554(Part I) ,IS:7098(Part I) with latest amendments of following size. |  |  |
| 11003(1) | 3 Core 4 sq.mm | Metre | 91.00 |
| 11003(2) | 3 Core 6 sq.mm | Metre | 108.00 |
| 11003(3) | 3 Core 10 sq.mm | Metre | 135.00 |
| 11003(4) | 3 Core 16 sq.mm | Metre | 182.00 |
| 11004 | Supply of 3 core armoured PVC/XLPE insulated, PVC sheathed aluminium conductor cable of 1.1 KV grade with ISI mark conforming to IS:1554(Part I) ,IS:7098(Part I) with latest amendments of following size. |  |  |
| 11004(1) | 3 Core 2.5 sq.mm | Metre | 169.00 |
| 11004(2) | 3 Core 4 sq.mm | Metre | 136.00 |
| 11004(3) | 3 Core 6 sq.mm | Metre | 171.00 |
| 11004(4) | 3 Core 10 sq.mm | Metre | 210.00 |
| 11004(5) | 3 Core 16 sq.mm | Metre | 227.00 |
| 11004(6) | 3 Core 25 sq.mm | Metre | 300.00 |
| 11004(7) | 3 Core 35 sq.mm | Metre | 380.00 |
| 11004(8) | 3 Core 50 sq.mm | Metre | 492.00 |
| 11004(9) | 3 Core 70 sq.mm | Metre | 653.00 |
| 11004(10) | 3 Core 95 sq.mm | Metre | 845.00 |
| 11004(11) | 3 Core 120 sq.mm | Metre | 1,013.00 |
| 11004(12) | 3 Core 150 sq.mm | Metre | 1,233.00 |
| 11004(13) | 3 Core 185 sq.mm | Metre | 1,543.00 |
| 11004(14) | 3 Core 240 sq.mm | Metre | 1,978.00 |
| 11004(15) | 3 Core 300 sq.mm | Metre | 2,381.00 |
| 11004(16) | 3 Core 400 sq.mm | Metre | 3,011.00 |
| 11004(17) | 3 Core 500 sq.mm | Metre | 5,346.00 |
| 11005 | Supply of 3 1/2 core armoured PVC/XLPE insulated, PVC sheathed aluminium conductor cable of 1.1 KV grade with ISI mark conforming to IS:1554(Part I) ,IS:7098(Part I) with latest amendments of following size. |  |  |
| 11005(1) | 3 1/2 Core 25 sq.mm | Metre | 348.00 |
| 11005(2) | 3 1/2 Core 35 sq.mm | Metre | 422.00 |
| 11005(3) | 3 1/2 Core 50 sq.mm | Metre | 560.00 |
| 11005(4) | 3 1/2 Core 70 sq.mm | Metre | 742.00 |
| 11005(5) | 3 1/2 Core 95 sq.mm | Metre | 965.00 |
| 11005(6) | 3 1/2 Core 120 sq.mm | Metre | 1,172.00 |
| 11005(7) | 3 1/2 Core 150 sq.mm | Metre | 1,417.00 |
| 11005(8) | 31/2 Core 185 sq.mm | Metre | 1,078.00 |
| 11005(9) | 3 1/2 Core 240 sq.mm | Metre | 2,254.00 |
| 11005(10) | 3 1/2 Core 300 sq.mm | Metre | 2,719.00 |
| 11005(11) | 3 1/2 Core 400 sq.mm | Metre | 3,432.00 |
| 11006 | Supply of 4 core unarmoured PVC/XLPE insulated, PVC sheathed aluminium conductor cable of 1.1 KV grade with ISI mark conforming to IS:1554(Part I) ,IS:7098(Part I) with latest amendments of following size. |  |  |
| 11006(1) | 4 Core 4 sq.mm | Metre | 112.00 |
| 11006(2) | 4 Core 6 sq.mm | Metre | 124.00 |
| 11006(3) | 4 Core 10 sq.mm | Metre | 169.00 |
| 11006(4) | 4 Core 16 sq.mm | Metre | 245.00 |
| 11007 | Supply of 4 core armoured PVC/XLPE insulated, PVC sheathed aluminium conductor cable of 1.1 KV grade with ISI mark conforming to IS:1554(Part I) ,IS:7098(Part I) with latest amendments of following size. |  |  |
| 11007(1) | 4 Core 2.5 sq.mm | Metre | 194.00 |
| 11007(2) | 4 Core 4 sq.mm | Metre | 166.00 |
| 11007(3) | 4 Core 6 sq.mm | Metre | 197.00 |
| 11007(4) | 4 Core 10 sq.mm | Metre | 206.00 |
| 11007(5) | 4 Core 16 sq.mm | Metre | 279.00 |
| 11007(6) | 4 Core 25 sq.mm | Metre | 374.00 |
| 11007(6) | 4 Core 35 sq.mm | Metre | 475.00 |
| 11007(8) | 4 Core 50 sq.mm | Metre | 604.00 |
| 11007(9) | 4 Core 70 sq.mm | Metre | 811.00 |
| 11007(10) | 4 Core 95 sq.mm | Metre | 1,076.00 |
| 11007(11) | 4Core 120 sq.mm | Metre | 1,339.00 |
| 11007(12) | 4Core 150 sq.mm | Metre | 1,594.00 |
| 11007(13) | 4 Core 185 sq.mm | Metre | 2,002.00 |
| 11007(14) | 4 Core 240 sq.mm | Metre | 2,553.00 |
| 11007(15) | 4 Core 300 sq.mm | Metre | 3,095.00 |
| 11007(16) | 4 Core 400 sq.mm | Metre | 3,881.00 |
| 11007(17) | 4 Core 500 sq.mm | Metre | 7,169.00 |
| 11008 | Supply of 2 core unarmoured PVC/XLPE insulated, PVC sheathed copper conductor cable of 1.1 KV grade with ISI mark conforming to IS:1554(Part I) ,IS:7098(Part I) with latest amendments of following size. |  |  |
| 11008(1) | 2 Core 1.5 sq.mm | Metre | 99.00 |
| 11008(2) | 2 Core 2.5 sq.mm | Metre | 136.00 |
| 11008(3) | 2 Core 4 sq.mm | Metre | 194.00 |
| 11008(4) | 2 Core 6 sq.mm | Metre | 267.00 |
| 11008(5) | 2 Core 10 sq.mm | Metre | 444.00 |
| 11008(6) | 2 Core 16 sq.mm | Metre | 650.00 |
| 11009 | Supply of 2 core armoured PVC/XLPE insulated, PVC sheathed copper conductor cable of 1.1 KV grade with ISI mark conforming to IS:1554(Part I) ,IS:7098(Part I) with latest amendments of following size. |  |  |
| 11009(1) | 2 Core 1.5 sq.mm | Metre | 144.00 |
| 11009(2) | 2 Core 2.5 sq.mm | Metre | 189.00 |
| 11009(3) | 2 Core 4 sq.mm | Metre | 250.00 |
| 11009(4) | 2 Core 6 sq.mm | Metre | 324.00 |
| 11009(5) | 2 Core 10 sq.mm | Metre | 512.00 |
| 11009(6) | 2 Core 16 sq.mm | Metre | 682.00 |
| 11010 | Supply of 3 core unarmoured PVC/XLPE insulated, PVC sheathed copper conductor cable of 1.1 KV grade with ISI mark conforming to IS:1554(Part I) ,IS:7098(Part I) with latest amendments of following size. |  |  |
| 11010(1) | 3 Core 1.5 sq.mm | Metre | 130.00 |
| 11010(2) | 3 Core 2.5 sq.mm | Metre | 192.00 |
| 11010(3) | 3 Core 4 sq.mm | Metre | 276.00 |
| 11010(4) | 3 Core 6 sq.mm | Metre | 382.00 |
| 11010(5) | 3 Core 10 sq.mm | Metre | 629.00 |
| 11010(6) | 3 Core 16 sq.mm | Metre | 917.00 |
| 11011 | Supply of 3 core armoured PVC/XLPE insulated, PVC sheathed copper conductor cable of 1.1 KV grade with ISI mark conforming to IS:1554(Part I) ,IS:7098(Part I) with latest amendments of following size. |  |  |
| 11011(1) | 3 Core 1.5 sq.mm | Metre | 220.00 |
| 11011(2) | 3 Core 2.5 sq.mm | Metre | 236.00 |
| 11011(3) | 3 Core 4 sq.mm | Metre | 328.00 |
| 11011(4) | 3 Core 6 sq.mm | Metre | 430.00 |
| 11011(5) | 3 Core 10 sq.mm | Metre | 940.00 |
| 11011(6) | 3 Core 16 sq.mm | Metre | 956.00 |
| 11012 | Supply of 4 core unarmoured PVC/XLPE insulated, PVC sheathed copper conductor cable of 1.1 KV grade with ISI mark conforming to IS:1554(Part I) ,IS:7098(Part I) with latest amendments of following size. |  |  |
| 11012(1) | 4 Core 1.5 sq.mm | Metre | 156.00 |
| 11012(2) | 4 Core 2.5 sq.mm | Metre | 227.00 |
| 11012(3) | 4 Core 4 sq.mm | Metre | 345.00 |
| 11012(4) | 4 Core 6 sq.mm | Metre | 503.00 |
| 11012(5) | 4 Core 10 sq.mm | Metre | 822.00 |
| 11012(6) | 4 Core 16 sq.mm | Metre | 1,198.00 |
| 11012(7) | 4 Core 25 sq.mm | Metre | 2,667.00 |
| 11013 | Supply of 4 core armoured PVC/XLPE insulated, PVC sheathed copper conductor cable of 1.1 KV grade with ISI mark conforming to IS:1554(Part I) ,IS:7098(Part I) with latest amendments of following size. |  |  |
| 11013(1) | 4 Core 1.5 sq.mm | Metre | 210.00 |
| 11013(2) | 4 Core 2.5 sq.mm | Metre | 285.00 |
| 11013(3) | 4 Core 4 sq.mm | Metre | 413.00 |
| 11013(4) | 4 Core 6 sq.mm | Metre | 554.00 |
| 11013(5) | 4 Core 10 sq.mm | Metre | 880.00 |
| 11013(6) | 4 Core 16 sq.mm | Metre | 1,278.00 |
| 11014 | Supply of following size of 3 core, HV, 6.6 KV grade, ISI mark, XLPE cable with stranded compact circular aluminium conductor, conductor screened with extruded semiconducting compound, XLPE insulated, insulation screened with extruded semiconducting compound in combination with copper tape(0.3 KA for 1Sec.) cores laid off,inner sheath of PVC tape,galvanised steel flat strip armoured and overall PVC sheathed cable conforming to IS:7098(Part II) with latest amendments. |  |  |
| 11014(1) | 3 Core 35 sq.mm | Metre | 596.00 |
| 11014(2) | 3 Core 50 sq.mm | Metre | 692.00 |
| 11014(3) | 3 Core 70 sq.mm | Metre | 1,219.00 |
| 11014(4) | 3 Core 95 sq.mm | Metre | 1,450.00 |
| 11014(5) | 3 Core 120 sq.mm | Metre | 1,678.00 |
| 11014(6) | 3 Core 150 sq.mm | Metre | 1,950.00 |
| 11014(7) | 3 Core 185 sq.mm | Metre | 2,253.00 |
| 11014(8) | 3 Core 240 sq.mm | Metre | 2,767.00 |
| 11014(9) | 3 Core 300 sq.mm | Metre | 3,317.00 |
| 11014(10) | 3 Core 400 sq.mm | Metre | 4,153.00 |
| 11015 | Supply of following size of 3 core, HV, 11 KV grade, ISI mark, XLPE cable with stranded compact circular aluminium conductor, conductor screened with extruded semiconducting compound, XLPE insulated, insulation screned with extruded semiconducting compound in combination with copper tape(0.3 KA for 1Sec.) cores laid off,inner sheath of PVC tape,galvanised steel flat strip armoured and overall PVC sheathed cable conforming to IS:7098(Part II) with latest amendments. |  |  |
| 11015(1) | 3 Core 35 sq.mm | Metre | 988.00 |
| 11015(2) | 3 Core 50 sq.mm | Metre | 1,072.00 |
| 11015(3) | 3 Core 70 sq.mm | Metre | 1,283.00 |
| 11015(4) | 3 Core 95 sq.mm | Metre | 1,540.00 |
| 11015(5) | 3 Core 120 sq.mm | Metre | 1,722.00 |
| 11015(6) | 3 Core 150 sq.mm | Metre | 2,255.00 |
| 11015(7) | 3 Core 185 sq.mm | Metre | 1,573.00 |
| 11015(8) | 3 Core 240 sq.mm | Metre | 2,757.00 |
| 11015(9) | 3 Core 300 sq.mm | Metre | 3,202.00 |
| 11015(10) | 3 Core 400 sq.mm | Metre | 3,968.00 |
| 11016 | Supply of following size of 3 core, HV, 22 KV grade, ISI mark, XLPE cable with stranded compact circular aluminium conductor, conductor screened with extruded semiconducting compound, XLPE insulated, insulation screned with extruded semiconducting compound in combination with copper tape(0.3 KA for 1Sec.) cores laid off,inner sheath of PVC tape,galvanised steel flat strip armoured and overall PVC sheathed cable conforming to IS:7098(Part II) with latest amendments. |  |  |
| 11016(1) | (1) 3 Core 35sq.mm | Metre | 934.00 |
| 11016(2) | (2) 3 Core 50sq.mm | Metre | 1,042.00 |
| 11016(3) | (3) 3 Core 70 sq.mm | Metre | 1,193.00 |
| 11016(1) | (1) 3 Core 95 sq.mm | Metre | 1,921.00 |
| 11016(2) | (2) 3 Core 120 sq.mm | Metre | 2,161.00 |
| 11016(3) | (3) 3 Core 150 sq.mm | Metre | 2,463.00 |
| 11016(4) | (4) 3 Core 185 sq.mm | Metre | 2,766.00 |
| 11016(5) | (5) 3 Core 240 sq.mm | Metre | 3,280.00 |
| 11016(6) | (6) 3 Core 300 sq.mm | Metre | 3,777.00 |
| 11016(7) | (7) 3 Core 400 sq.mm | Metre | 4,501.00 |
| 11017 | Supply of following size of 3 core, HV, 33 KV grade, ISI mark, XLPE cable with stranded compact circular aluminium conductor, conductor screened with extruded semiconducting compound, XLPE insulated, insulation screned with extruded semiconducting compound in combination with copper tape(0.3 KA for 1Sec.) cores laid off,inner sheath of PVC tape,galvanised steel flat strip armoured and overall PVC sheathed cable conforming to IS:7098(Part II) with latest amendments. |  |  |
| 11017(1) | 3 Core 50 sq.mm | Metre | 1,511.00 |
| 11017(2) | 3 Core 70 sq.mm | Metre | 1,678.00 |
| 11017(3) | 3 Core 95 sq.mm | Metre | 2,507.00 |
| 11017(4) | 3 Core 120 sq.mm | Metre | 2,767.00 |
| 11017(5) | 3 Core 150 sq.mm | Metre | 3,050.00 |
| 11017(6) | 3 Core 185 sq.mm | Metre | 3,405.00 |
| 11017(7) | 3 Core 240 sq.mm | Metre | 3,905.00 |
| 11017(8) | 3 Core 300 sq.mm | Metre | 4,388.00 |
| 11017(9) | 3 Core 400 sq.mm | Metre | 5,173.00 |

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| **CHAPTER-12** | | | |
| **LAYING OF LV/MV XLPE CABLES** | | | |
| **Item Code** | **Description** | **Unit** | **Rate (Rs).** |
| 12001 | Laying of one number PVC insulated and PVC sheathed/XLPE power cable of 1.1 KV grade of size not exceeding 25 sq.mm direct in ground including excavation in the form of a trench as per Cable Trench Drawing provided by the Engineer-Incharge,sand cushioning with screened sand bed of 20mm thick , protective covering with bricks placed breadth-wise on top of cable all over the run( the brick protection shall cover the cable and project atleast 5 cms over the sides of the cable) and backfilling the excavated earth without stones or hard material and making the surface proper with 15 cm crown on the top complete as required. |  |  |
| 12001(a) | (a) In soily strata | Metre | 397.00 |
| 12001(b) | (b) In rocky strata | Metre | 505.00 |
| 12002 | Laying of one number PVC insulated and PVC sheathed/XLPE power cable of 1.1 KV grade of size exceeding 25 sq.mm but not exceeding 120 sq.mm direct in ground including excavation in the form of a trench as per Cable Trench Drawing provided by the Engineer-Incharge,sand cushioning with screened sand bed of 20mm thick , protective covering with bricks placed breadth-wise on top of cable all over the run( the brick protection shall cover the cable and project atleast 5 cms over the sides of the cable) and backfilling the excavated earth without stones or hard material and making the surface proper with 15 cm crown on the top complete as required. |  |  |
| 12002(a) | (a) In soily strata | Metre | 416.00 |
| 12002(b) | (b) In rocky strata | Metre | 523.00 |
| 12003 | Laying of one number PVC insulated and PVC sheathed/XLPE power cable of 1.1 KV grade of size exceeding 120 sq.mm but not exceeding 400 sq.mm direct in ground including excavation in the form of a trench as per Cable Trench Drawing provided by the Engineer-Incharge,sand cushioning with screened sand bed of 20mm thick , protective covering with bricks placed breadth-wise on top of cable all over the run( the brick protection shall cover the cable and project atleast 5 cms over the sides of the cable)and backfilling the excavated earth without stones or hard material and making the surface proper with 15 cm crown on the top complete as required. |  |  |
| 12003(a) | (a) In soily strata | Metre | 434.00 |
| 12003(b) | (b) In rocky strata | Metre | 542.00 |
| 12004 | Laying of one number additional PVC insulated and PVC sheathed/XLPE power cable of 1.1 KV grade of size not exceeding 25 sq.mm direct in ground in the same trench in one tier horizontal formation including excavation in the form of a trench as per Cable Trench Drawing provided by the Engineer-Incharge,sand cushioning with screened sand bed of 20mm thick , protective covering with bricks placed breadth-wise on top of cable all over the run( the brick protection shall cover the cable and project atleast 5 cms over the sides of the cable) and backfilling the excavated earth without stones or hard material and making the surface proper with 15 cm crown on the top complete as required. |  |  |
| 12004(a) | (a) In soily strata | Metre | 270.00 |
| 12004(b) | (b) In rocky strata | Metre | 332.00 |
| 12005 | Laying of one number additional PVC insulated and PVC sheathed/XLPE power cable of 1.1 KV grade of size exceeding 25 sq.mm but not exceeding 120 sq.mm direct in ground in the same trench in one tier horizontal formaion including excavation in the form of a trench as per Cable Trench Drawing provided by the Engineer-Incharge,sand cushioning with screened sand bed of 20mm thick , protective covering with bricks placed breadth-wise on top of cable all over the run( the brick protection shall cover the cable and project atleast 5 cms over the sides of the cable) and backfilling the excavated earth without stones or hard material and making the surface proper with 15 cm crown on the top complete as required. |  |  |
| 12005(a) | (a) In soily strata | Metre | 280.00 |
| 12005(b) | (b) In rocky strata | Metre | 341.00 |
| 12006 | Laying of one number additional PVC insulated and PVC sheathed/XLPE power cable of 1.1 KV grade of size exceeding 120 sq.mm but not exceeding 400 sq.mm direct in ground in the same trench in one tier horizontal formaion including excavation in the form of a trench as per Cable Trench Drawing provided by the Engineer-Incharge,sand cushioning with screened sand bed of 20mm thick , protective covering with bricks placed breadth-wise on top of cable all over the run( the brick protection shall cover the cable and project atleast 5 cms over the sides of the cable) and backfilling the excavated earth without stones or hard material and making the surface proper with 15 cm crown on the top complete as required. |  |  |
| 12006(a) | (a) In soily strata | Metre | 289.00 |
| 12006(b) | (b) In rocky strata | Metre | 350.00 |
| 12007 | Laying of one number PVC insulated and PVC sheathed/XLPE power cable of 1.1 KV grade of size not exceeding 25 sq.mm in the existing RCC/HUME/STONEWARE Metal pipe, etc. complete as required | Metre | 49.00 |
| 12008 | Laying of one number PVC insulated and PVC sheathed/XLPE power cable of 1.1 KV grade of size exceeding 25 sq.mm but not exceeding 400 sq.mm in the existing RCC/HUME/STONEWARE Metal pipe, etc. complete as required | Metre | 67.00 |
| 12009 | Laying of one number PVC insulated and PVC sheathed/XLPE power cable of 1.1 KV grade of size not exceeding 25 sq.mm in the existing masonry open duct, etc. complete as required | Metre | 40.00 |
| 12010 | Laying of one number PVC insulated and PVC sheathed/XLPE power cable of 1.1 KV grade of size exceeding 25 sq.mm but not exceeding 400 sq.mm in the existing masonry open duct, etc. complete as required | Metre | 54.00 |
| 12011 | Laying of one number PVC insulated and PVC sheathed/XLPE power cable of 1.1 KV grade of size not exceeding 25 sq.mm on surface, etc. complete as required | Metre | 88.00 |
| 12012 | Laying of one number PVC insulated and PVC sheathed/XLPE power cable of 1.1 KV grade of size exceeding 25 sq.mm but not exceeding 120 sq.mm in the existing masonry open duct, etc. complete as required | Metre | 135.00 |
| 12013 | Laying of one number PVC insulated and PVC sheathed/XLPE power cable of 1.1 KV grade of size exceeding 120 sq.mm but not exceeding 400 sq.mm on surface, etc. complete as required | Metre | 138.00 |
| 12014 | Supply and fixing of cable route marker 15 cms diameter of GI plate 6mm thick with inscription theron bolted or welded to 25mm x 25mmx 5mm angle iron 60 cms long and fixing the same in ground with PCC etc complete as required. | Each | 500.00 |

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| **CHAPTER-13** | | | | |
| **HV CABLE LAYING** | | | | |
| **Item Code** | **Description** | **Unit** | **Rate (Rs).** |  |
| 13001 | Laying of one number PVC insulated and PVC sheathed/XLPE power cable of grade exceeding 1.1 KV but not exceeding 11 KV grade of size not exceeding 120 sq.mm direct in ground including excavation in the form of a trench as per Cable Trench Drawing provided by the Engineer-Incharge,sand cushioning with screened sand bed of 20mm thick , protective covering with bricks placed lenghtwise on top of cable all over the run and backfilling the excavated earth without stones or hard material and making the surface proper with 15 cm crown on the top complete as required. |  |  |  |
| 13001(a) | (a) Soily strata | Metre | 488.00 |  |
| 13001(b) | (b) Rocky strata | Metre | 548.00 |  |
| 13002 | Laying of one number PVC insulated and PVC sheathed/XLPE power cable of grade exceeding 1.1 KV but not exceeding 11 KV grade of size exceeding 120 sq.mm but not exceeding 400 sq.mm direct in ground including excavation in the form of a trench as per Cable Trench Drawing provided by the Engineer-Incharge,sand cushioning with screened sand bed of 20mm thick , protective covering with bricks placed lenghtwise on top of cable all over the run and backfilling the excavated earth without stones or hard material and making the surface proper with 15 cm crown on the top complete as required. |  |  |  |
| 13002(a) | (a) Soily strata | Metre | 506.00 |  |
| 13002(b) | (b) Rocky strata | Metre | 678.00 |  |
| 13003 | Laying of one number PVC insulated and PVC sheathed/XLPE power cable of grade exceeding 1.1 KV but not exceeding 11 KV grade of size not exceeding 120 sq.mm direct in ground in the same trench in one tier horizontal formation, including excavation in the form of a trench as per Cable Trench Drawing provided by the Engineer-Incharge,sand cushioning with screened sand bed of 20mm thick , protective covering with bricks placed lenghtwise on top of cable all over the run and backfilling the excavated earth without stones or hard material and making the surface proper with 15 cm crown on the top complete as required. |  |  |  |
| 13003(a) | (a) Soily strata | Metre | 334.00 |  |
| 13003(b) | (b) Rocky strata | Metre | 447.00 |  |
| 13004 | Laying of one number PVC insulated and PVC sheathed/XLPE power cable of grade exceeding 1.1 KV but not exceeding 11 KV grade of size exceeding 120 sq.mm but not exceeding 400 sq.mm direct in ground in the same trench in one tier horizontal formation, including excavation in the form of a trench as per Cable Trench Drawing provided by the Engineer-Incharge,sand cushioning with screened sand bed of 20mm thick , protective covering with bricks placed lenghtwise on top of cable all over the run and backfilling the excavated earth without stones or hard material and making the surface proper with 15 cm crown on the top complete as required. |  |  |  |
| 13004(a) | (a) Soily strata | Metre | 334.00 |  |
| 13004(b) | (b) Rocky strata | Metre | 432.00 |  |
| 13005 | Laying of one number PVC insulated and PVC sheathed/XLPE power cable of grade exceeding 1.1 KV but not exceeding 11 KV grade of size not exceeding 400 sq.mm direct in the existing RCC/HUME/STONEWARE Metal pipe, etc. complete as required. | Metre | 98.00 |  |
| 13006 | Laying of one number PVC insulated and PVC sheathed/XLPE power cable of grade exceeding 1.1 KV but not exceeding 11 KV grade of size not exceeding 400 sq.mm direct in the existing masonry open duct. complete as required | Metre | 79.00 |  |
| 13101 | Laying of one number PVC insulated and PVC sheathed/XLPE power cable of grade exceeding 11 KV but not exceeding 33 KV grade of size not exceeding 120 sq.mm direct in ground including excavation in the form of a trench as per Cable Trench Drawing provided by the Engineer-Incharge,sand cushioning with screened sand bed of 20mm thick , protective covering with bricks placed lenghtwise on top of cable all over the run and backfilling the excavated earth without stones or hard material and making the surface proper with 15 cm crown on the top complete as required. |  |  |  |
| 13101(a) | (a) Soily strata | Metre | 515.00 |  |
| 13101(b) | (b) Rocky strata | Metre | 687.00 |  |
| 13102 | Laying of one number PVC insulated and PVC sheathed/XLPE power cable of grade exceeding 11 KV but not exceeding 33 KV grade of size exceeding 120 sq.mm but not exceeding 400 sq.mm direct in ground including excavation in the form of a trench as per Cable Trench Drawing provided by the Engineer-Incharge,sand cushioning with screened sand bed of 20mm thick , protective covering with bricks placed lenghtwise on top of cable all over the run and backfilling the excavated earth without stones or hard material and making the surface proper with 15 cm crown on the top complete as required. |  |  |  |
| 13102(a) | (a) Soily strata | Metre | 534.00 |  |
| 13102(b) | (b) Rocky strata | Metre | 706.00 |  |
| 13103 | Laying of one number PVC insulated and PVC sheathed/XLPE power cable of grade exceeding 11 KV but not exceeding 33 KV grade of size not exceeding 120 sq.mm direct in ground in the same trench in one tier horizontal formation, including excavation in the form of a trench as per Cable Trench Drawing provided by the Engineer-Incharge,sand cushioning with screened sand bed of 20mm thick , protective covering with bricks placed lenghtwise on top of cable all over the run and backfilling the excavated earth without stones or hard material and making the surface proper with 15 cm crown on the top complete as required. |  |  |  |
| 13103(a) | (a) Soily strata | Metre | 334.00 |  |
| 13103(b) | (b) Rocky strata | Metre | 432.00 |  |
| 13104 | Laying of one number PVC insulated and PVC sheathed/XLPE power cable of grade exceeding 11 KV but not exceeding 33 KV grade of size exceeding 120 sq.mm but not exceeding 400 sq.mm direct in ground in the same trench in one tier horizontal formation, including excavation, sand cushioning, protective covering and refilling the trench, etc. complete as required |  |  |  |
| 13104(a) | (a) Soily strata | Metre | 343.00 |  |
| 13104(b) | (b) Rocky strata | Metre | 441.00 |  |
| 13105 | Laying of one number PVC insulated and PVC sheathed/XLPE power cable of grade exceeding 11 KV but not exceeding 33 KV grade of size not exceeding 400 sq.mm direct in the existing RCC/HUME/STONEWARE Metal pipe etc.. complete as required | Metre | 116.00 |  |
| 13106 | Laying of one number PVC insulated and PVC sheathed/XLPE power cable of grade exceeding 11 KV but not exceeding 33 KV grade of size not exceeding 400 sq.mm direct in the existing masonry open duct. complete as required | Metre | 98.00 |  |
| 13107 | Supply of cable route marker 20 cms diameter of GI plate 6mm thick with inscription theron bolted or welded to 25mm x 25mmx 5mm angle iron 60 cms long and fixing the same in ground with PCC etc complete as required. For HT cable. | Each | 500.00 |  |

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| **CHAPTER-14** | | | |
| **CABLE END TERMINATIONS( 1.1KV)** | | | |
| **Item Code** | **Description** | **Unit** | **Rate (Rs).** |
| 14001 | Supply and making cable end terminations with compression gland and copper lugs for following sizes of PVC insulated PVC sheathed/XLPE aluminium conductor cable of 1.1 KV grade, complete as required. |  |  |
| 14001(1) | (1) 2 x 1.5/2.5 Sq. mm. | Each | 206.00 |
| 14001(2) | (2) 2 x 4 Sq. mm. | Each | 212.00 |
| 14001(3) | (3) 2 x 6 Sq. mm. | Each | 267.00 |
| 14001(4) | (4) 2 x 10 Sq. mm. | Each | 282.00 |
| 14001(5) | (5) 2 x 16 Sq. mm. | Each | 291.00 |
| 14001(6) | (6) 2 x 25 Sq. mm. | Each | 356.00 |
| 14001(7) | (7) 2 x 35 Sq. mm. | Each | 412.00 |
| 14001(8) | (8) 2 x 50 Sq. mm. | Each | 488.00 |
| 14002 | Supplying and making cable end terminations with brass compression gland and copper lugs for folowing sizes of 3 Core PVC insulated PVC sheathed/XLPE aluminium conductor cable of 1.1 KV grade, complete as required. |  |  |
| 14002(1) | (1) 3 x 1.5/2.5 Sq. mm. | Each | 236.00 |
| 14002(2) | (2) 3 x 4 Sq. mm. | Each | 245.00 |
| 14002(3) | (3) 3 x 6 Sq. mm. | Each | 287.00 |
| 14002(4) | (4) 3 x 10 Sq. mm. | Each | 296.00 |
| 14002(5) | (5) 3 x 16 Sq. mm. | Each | 349.00 |
| 14002(6) | (6) 3 x 25 Sq. mm. | Each | 389.00 |
| 14002(7) | (7) 3 x 35 Sq. mm. | Each | 398.00 |
| 14002(8) | (8) 3 x 50 Sq. mm. | Each | 483.00 |
| 14002(9) | (9) 3 x 70 Sq. mm. | Each | 640.00 |
| 14002(10) | (10) 3 x 95 Sq. mm. | Each | 749.00 |
| 14002(11) | (11) 3 x 120 Sq. mm. | Each | 932.00 |
| 14002(12) | (12) 3 x 150 Sq. mm. | Each | 1227.00 |
| 14002(13) | (13) 3 x 185 Sq. mm. | Each | 1676.00 |
| 14002(14) | (14) 3 x 225 Sq. mm. | Each | 1900.00 |
| 14002(15) | (15) 3 x 240 Sq. mm. | Each | 2053.00 |
| 14002(16) | (16) 3 x 300 Sq. mm. | Each | 2858.00 |
| 14003 | Supplying and making cable end terminations with brass compression gland and copper lugs for folowing sizes of 3 1/2 Core PVC insulated PVC sheathed/XLPE aluminium conductor cable of 1.1 KV grade, complete as required. |  |  |
| 14003(1) | (1) 3 1/2 x 25 Sq. mm. | Each | 389.00 |
| 14003(2) | (2) 3 1/2 x 35 Sq. mm. | Each | 447.00 |
| 14003(3) | (3) 3 1/2 x 50 Sq. mm. | Each | 535.00 |
| 14003(4) | (4) 3 1/2 x 70 Sq. mm. | Each | 659.00 |
| 14003(5) | (5) 3 1/2 x 95 Sq. mm. | Each | 818.00 |
| 14003(6) | (6) 3 1/2 x 120 Sq. mm. | Each | 1035.00 |
| 14003(7) | (7) 3 1/2 x 150 Sq. mm. | Each | 1227.00 |
| 14003(8) | (8) 3 1/2 x 185 Sq. mm. | Each | 1676.00 |
| 14003(9) | (9) 3 1/2 x 225 Sq. mm. | Each | 1979.00 |
| 14003(10) | (10) 3 1/2 x 240 Sq. mm. | Each | 2132.00 |
| 14003(11) | (11) 3 1/2 x 300 Sq. mm. | Each | 2858.00 |
| 14003(12) | (12) 3 1/2 x 400 Sq. mm. | Each | 3782.00 |
| 14004 | Supplying and making cable end terminations with brass compression gland and copper lugs for folowing sizes of 4 Core PVC insulated PVC sheathed/XLPE aluminium conductor cable of 1.1 KV grade, complete as required. |  |  |
| 14004(1) | (1) 4 x 1.5/2.5 Sq. mm. | Each | 236.00 |
| 14004(2) | (2) 4 x 4 Sq. mm. | Each | 284.00 |
| 14004(3) | (3) 4 x 6 Sq. mm. | Each | 287.00 |
| 14004(4) | (4) 4 x 10 Sq. mm. | Each | 296.00 |
| 14004(5) | (5) 4 x 16 Sq. mm. | Each | 349.00 |
| 14004(6) | (6) 4 x 25 Sq. mm. | Each | 389.00 |
| 14004(7) | (7) 4 x 35 Sq. mm. | Each | 447.00 |
| 14004(8) | (8) 4 x 50 Sq. mm. | Each | 483.00 |
| 14005 | Supply and making cable end terminations with compression gland and aluminium lugs for following sizes of PVC insulated PVC sheathed/XLPE aluminium conductor cable of 1.1 KV grade, complete as required. |  |  |
| 14005(1) | (1) 2 x 1.5/2.5 Sq. mm. | Each | 206.00 |
| 14005(2) | (2) 2 x 4 Sq. mm. | Each | 212.00 |
| 14005(3) | (3) 2 x 6 Sq. mm. | Each | 237.00 |
| 14005(4) | (4) 2 x 10 Sq. mm. | Each | 282.00 |
| 14005(5) | (5) 2 x 16 Sq. mm. | Each | 291.00 |
| 14005(6) | (6) 2 x 25 Sq. mm. | Each | 356.00 |
| 14005(7) | (7) 2 x 35 Sq. mm. | Each | 412.00 |
| 14005(8) | (8) 2 x 50 Sq. mm. | Each | 488.00 |
| 14006 | Supplying and making cable end terminations with brass compression gland and aluminium lugs for folowing sizes of 3 Core PVC insulated PVC sheathed/XLPE aluminium conductor cable of 1.1 KV grade, complete as required. |  |  |
| 14006(1) | (1) 3 x 1.5/2.5 Sq. mm. | Each | 236.00 |
| 14006(2) | (2) 3 x 4 Sq. mm. | Each | 245.00 |
| 14006(3) | (3) 3 x 6 Sq. mm. | Each | 287.00 |
| 14006(4) | (4) 3 x 10 Sq. mm. | Each | 296.00 |
| 14006(5) | (5) 3 x 16 Sq. mm. | Each | 349.00 |
| 14006(6) | (6) 3 x 25 Sq. mm. | Each | 389.00 |
| 14006(7) | (7) 3 x 35 Sq. mm. | Each | 398.00 |
| 14006(8) | (8) 3 x 50 Sq. mm. | Each | 483.00 |
| 14006(9) | (9) 3 x 70 Sq. mm. | Each | 640.00 |
| 14006(10) | (10) 3 x 95 Sq. mm. | Each | 749.00 |
| 14006(11) | (11) 3 x 120 Sq. mm. | Each | 932.00 |
| 14006(12) | (12) 3 x 150 Sq. mm. | Each | 1227.00 |
| 14006(13) | (13) 3 x 185 Sq. mm. | Each | 1676.00 |
| 14006(14) | (14) 3 x 225 Sq. mm. | Each | 1900.00 |
| 14006(15) | (15) 3 x 240 Sq. mm. | Each | 2053.00 |
| 14006(16) | (16) 3 x 300 Sq. mm. | Each | 2858.00 |
| 14007 | Supplying and making cable end terminations with brass compression gland and aluminium lugs for folowing sizes of 3 1/2 Core PVC insulated PVC sheathed/XLPE aluminium conductor cable of 1.1 KV grade, complete as required. |  |  |
| 14007(1) | (1) 3 1/2 x 25 Sq. mm. | Each | 383.00 |
| 14007(2) | (2) 3 1/2 x 35 Sq. mm. | Each | 447.00 |
| 14007(3) | (3) 3 1/2 x 50 Sq. mm. | Each | 535.00 |
| 14007(4) | (4) 3 1/2 x 70 Sq. mm. | Each | 659.00 |
| 14007(5) | (5) 3 1/2 x 95 Sq. mm. | Each | 818.00 |
| 14007(6) | (6) 3 1/2 x 120 Sq. mm. | Each | 382.00 |
| 14007(7) | (7) 3 1/2 x 150 Sq. mm. | Each | 1227.00 |
| 14007(8) | (8) 3 1/2 x 185 Sq. mm. | Each | 579.00 |
| 14007(9) | (9) 3 1/2 x 225 Sq. mm. | Each | 1979.00 |
| 14007(10) | (10) 3 1/2 x 240 Sq. mm. | Each | 2132.00 |
| 14007(11) | (11) 3 1/2 x 300 Sq. mm. | Each | 2858.00 |
| 14007(12) | (12) 3 1/2 x 400 Sq. mm. | Each | 3782.00 |
| 14008 | Supplying and making cable end terminations with brass compression gland and aluminium lugs for folowing sizes of 4 Core PVC insulated PVC sheathed/XLPE aluminium conductor cable of 1.1 KV grade, complete as required. |  |  |
| 14008(1) | (1) 4 x 1.5/2.5 Sq. mm. | Each | 236.00 |
| 14008(2) | (2) 4 x 4 Sq. mm. | Each | 284.00 |
| 14008(3) | (3) 4 x 6 Sq. mm. | Each | 287.00 |
| 14008(4) | (4) 4 x 10 Sq. mm. | Each | 296.00 |
| 14008(5) | (5) 4 x 16 Sq. mm. | Each | 349.00 |
| 14008(6) | (6) 4 x 25 Sq. mm. | Each | 389.00 |
| 14008(7) | (7) 4 x 35 Sq. mm. | Each | 447.00 |
| 14008(8) | (8) 4 x 50 Sq. mm. | Each | 483.00 |

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| **CHAPTER-15** | | | | |
| **INDOOR/OUTDOOR CABLE END TERMINATION KITS** | | | | |
| **Item Code** | **Description** | | **Unit** | **Rate (Rs).** |
| 15001 | Supplying and making Indoor cable end termination with heat shrinkable kit for following sizes of PVC insulated PVC sheathed/XLPE aluminium conductor cable upto 33 KV grade, complete as required. | |  |  |
| 15001(a) | (a) 33 KV, 3 Core x 25 - 50 sq.mm | | Each | 24918.00 |
| 15001(b) | (b) 33 KV, 3 Core x 70 - 95 sq.mm | | Each | 26496.00 |
| 15001(d) | (d) 33 KV, 3 Core x 240 - 400sq.mm | | Each | 46032.00 |
| 15001(c) | (c) 33 KV, 3 Core x 120 - 185 sq.mm | | Each | 27545.00 |
| 15002 | Supplying and making Outdoor cable end termination with heat shrinkable kit for following sizes of PVC insulated PVC sheathed/XLPE aluminium conductor cable upto 33 KV grade, complete as required. | |  |  |
| 15002(a) | (a) 33 KV, 3 Core x 25 - 50 sq.mm | | Each | 33984.00 |
| 15002(b) | (b) 33 KV, 3 Core x 70 - 95 sq.mm | | Each | 34892.00 |
| 15002(c) | (c) 33 KV, 3 Core x 120 - 185 sq.mm | | Each | 43804.00 |
| 15002(d) | (d) 33 KV, 3 Core x 240 - 400sq.mm | | Each | 72498.00 |
| 15003 | Supplying and making Indoor cable end termination with heat shrinkable kit for following sizes of PVC insulated PVC sheathed/XLPE aluminium conductor cable upto 11 KV grade, complete as required. | |  |  |
| 15003(a) | (a) 11 KV, 3 Core x 16 - 35 sq.mm | | Each | 15126.00 |
| 15003(b) | (b) 11 KV, 3 Core x 50 - 95 sq.mm | | Each | 18732.00 |
| 15003(c) | (c) 11 KV, 3 Core x 120 - 185 sq.mm | | Each | 21156.00 |
| 15003(d) | (d) 11 KV, 3 Core x 240 - 300sq.mm | | Each | 28159.00 |
| 15003(e) | (e) 11 KV, 3 Core x 400 - 500sq.mm | | Each | 28537.00 |
| 15004 | Supplying and making Outdoor cable end termination with heat shrinkable kit for following sizes of PVC insulated PVC sheathed/XLPE aluminium conductor cable upto 11 KV grade, complete as required. | |  |  |
| 15004(a) | (a) 11 KV, 3 Core x 16 - 35 sq.mm | | Each | 26354.00 |
| 15004(b) | (b) 11 KV, 3 Core x 50 - 95 sq.mm | | Each | 29142.00 |
| 15004(c) | (c) 11 KV, 3 Core x 120 - 185 sq.mm | | Each | 31308.00 |
| 15004(d) | (d) 11 KV, 3 Core x 240 - 300sq.mm | | Each | 35947.00 |
| 15004(e) | (e) 11 KV, 3 Core x 400 - 500sq.mm | | Each | 35947.00 |
| 15005 | Supplying and making Indoor cable end termination with heat shrinkable kit for following sizes of PVC insulated PVC sheathed/XLPE aluminium conductor cable upto 3.3 KV grade, complete as required. | |  |  |
| 15005(a) | (a) 3.3 KV, 3 Core x 16 - 50 sq.mm | | Each | 9690.00 |
| 15005(b) | (b) 3.3 KV, 3 Core x 70 - 120 sq.mm | | Each | 10601.00 |
| 15005(c) | (c) 3.3 KV, 3 Core x 150 - 240 sq.mm | | Each | 11854.00 |
| 15005(d) | (d) 3.3 KV, 3 Core x 300 - 400 sq.mm | | Each | 14078.00 |
| 15006 | Supplying and making Outdoor cable end termination with heat shrinkable kit for following sizes of PVC insulated PVC sheathed/XLPE aluminium conductor cable upto 3.3 KV grade, complete as required. | |  |  |
| 15006(a) | (a) 3.3 KV, 3 Core x 16 - 50 sq.mm | | Each | 10166.00 |
| 15006(b) | (b) 3.3 KV, 3 Core x 70 - 120 sq.mm | | Each | 11068.00 |
| 15006(c) | (c) 3.3 KV, 3 Core x 150 - 240 sq.mm | | Each | 12428.00 |
| 15006(d) | (d) 3.3 KV, 3 Core x 300 - 400 sq.mm | | Each | 17792.00 |
| 15007 | Supplying and making cable end termination with heat shrinkable kit for following sizes of PVC insulated PVC sheathed/XLPE aluminium conductor cable upto 1.1 KV grade, complete as required. | |  |  |
| 15007(a) | (a) 1.1 KV, 3 Core x 6 - 16 sq.mm | | Each | 2450.00 |
| 15007(b) | (b) 1.1 KV, 3 1/2 Core x 25 - 50 sq.mm | | Each | 3048.00 |
| 15007(c) | (c) 1.1 KV, 3 1/2 Core x 70 - 150 sq.mm | | Each | 3509.00 |
| 15007(d) | (d) 1.1 KV, 3 1/2 Core x 185 - 300 sq.mm | | Each | 4472.00 |
| 15007(e) | (e) 1.1 KV, 3 1/2 Core x 400 - 500 sq.mm | | Each | 5122.00 |
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| **CHAPTER-16** | | | |
| **LUMINARIES,FANS & ENERGY METERS** | | | |
| **Item Code** | **Description** | **Unit** | **Rate (Rs).** |
| 16001 | Supply of 28 W T5 single fluorescent luminaire with electronic ballst complete with all accessories including 28 W T5 fluorecent tube. |  |  |
| 16001(a) | (a) Cat A | No | 1177.00 |
| 16001(b) | (b) Cat B | No | 1124.00 |
| 16001(c) | (b) Cat C | No | 732.00 |
| 16002 | Supply of 4 feet 36/40 W single patti type fluorescent luminaire with electronic ballst complete with all accessories including 4 feet 36/40 W fluorecent tube. |  |  |
| 16002(a) | (a) Cat A | No | 551.00 |
| 16002(b) | (b) Cat B | No | 511.00 |
| 16002(c) | (b) Cat C | No | 426.00 |
| 16003 | Supply of 4 feet 36/40 W single box type fluorescent luminaire with electronic ballst complete with all accessories including 4 feet 36/40 W fluorecent tube. |  |  |
| 16003(a) | (a) Cat A | No | 1425.00 |
| 16003(b) | (b) Cat B | No | 1191.00 |
| 16003(c) | (c) Cat C | No | 707.00 |
| 16004 | Supply of 4 feet 36/40 W double box type fluorescent luminaire with electronic ballst complete with all accessories including 2 nos. 4 feet 36/40 W fluorecent tube. |  |  |
| 16004(a) | (a) Cat A | No | -2001.00 |
| 16004(b) | (a) Cat B | No | 1936.00 |
| 16004(b) | (b) Cat C | No | 1283.00 |
| 16005 | Supply of 4 feet 36/40 W single decorative type fluorescent luminaire with electronic ballst complete with all accessories including 4 feet 36/40 W fluorecent tube. |  |  |
| 16005(a) | (a) Cat A | No | 2602.00 |
| 16005(c) | (b) Cat B | No | 1634.00 |
| 16005(b) | (c) Cat C | No | 1634.00 |
| 16006 | Supply of 4 feet 36/40 W double decorative type fluorescent luminaire with electronic ballst complete with all accessories including 2 Nos 4 feet 36/40 W fluorecent tube. |  |  |
| 16006(a) | (a) Cat A | No | 3897.00 |
| 16006(b) | (a) Cat B | No | 2224.00 |
| 16006(c) | (c) Cat C | No | 1806.00 |
| 16007 | Supply of 4 feet 36/40 W double decorative, surface mounted, mirror optic type fluorescent luminaire with electronic ballst complete with all accessories including 2 Nos.4 feet 36/40 W fluorecent tube. |  |  |
| 16007(a) | (a) Cat A | No | 4420.00 |
| 16007(b) | (b) Cat B | No | 3929.00 |
| 16007(c) | (c) Cat C | No | 2720.00 |
| 16008 | Supply of 4 feet 36/40 W double decorative, recessed mounted, mirror optic type fluorescent luminaire with electronic ballst complete with all accessories including 2 Nos.4 feet 36/40 W fluorecent tube. |  |  |
| 16008(a) | (a) Cat A | No | 4158.00 |
| 16008(b) | (b) Cat B | No | 3766.00 |
| 16008(c) | (c) Cat C | No | 2851.00 |
| 16009 | Supply and installation of surface mounted, CFL type ceiling luminaire complee with all acceessories including CFL lamp. |  |  |
| 16009(a) | (a) Cat A | No | 1449.00 |
| 16009(b) | (b) Cat C | No | 1311.00 |
| 16010 | Supply and erecting of bulkhead luminaire suitable for CFL lamp complete with all accessories including 1 No 9/10 W CFL lamp. |  |  |
| 16010(a) | (a) Cat A | No | 1795.00 |
| 16010(b) | (b) Cat B | No | 1657.00 |
| 16010(c) | (c) Cat C | No | 1311.00 |
| 16011 | Supply and erecting of 70 W Sodium vapour streetlight luminaire, integral type, IP 54, complete with all accessories including all controlgear and 70 W sodium vapour lamp. |  |  |
| 16011(a) | (a) Cat A | No | 6061.00 |
| 16011(b) | (b) Cat B | No | 5713.00 |
| 16012 | Supply and erecting of 150 W Sodium vapour streetlight luminaire, integral type, IP 54, complete with all accessories including all controlgear and 150 W sodium vapour lamp. |  |  |
| 16012(a) | (a) Cat A | No | 8982.00 |
| 16012(b) | (b) Cat B | No | 7645.00 |
| 16013 | Supply and erecting of 250 W Sodium vapour streetlight luminaire, integral type, IP 54, complete with all accessories including all controlgear and 250 W sodium vapour lamp. |  |  |
| 16013(a) | (a) Cat A | No | 9935.00 |
| 16013(b) | (b) Cat B | No | 8668.00 |
| 16014 | Supply and erecting of 250 W metal Halide streetlight luminaire, integral type, IP 54, complete with all accessories including all controlgear and 250 W metal Halide lamp. |  |  |
| 16014(a) | (a) Cat A | No | 10996.00 |
| 16014(b) | (b) Cat B | No | 10303.00 |
| 16015 | Supply and erecting of 250 W Sodium vapour streetlight luminaire, integral type, IP 65, complete with all accessories including all controlgear and 250 W sodium vapour lamp. |  |  |
| 16015(a) | (a) Cat A | No | 14105.00 |
| 16015(b) | (b) Cat B | No | 8979.00 |
| 16016 | Supply and erecting of 250 W metal Halide streetlight luminaire, integral type, IP 65, complete with all accessories including all controlgear and 250 W metal Halide lamp. |  |  |
| 16016(a) | (a) Cat A | No | 14112.00 |
| 16016(b) | (b) Cat B | No | 11585.00 |
| 16017 | Supply and erecting of 250 W Sodium vapour streetlight luminaire, integral type, IP 66, complete with all accessories including all controlgear and 250 W sodium vapour lamp. |  |  |
| 16017(a) | Cat A | No | 22908.00 |
| 16017(b) | Cat B | No | 15152.00 |
| 16018 | Supply and erecting of 250 W metal Halide streetlight luminaire, integral type, IP 66, complete with all accessories including all controlgear and 250 W metal Halide lamp. |  |  |
| 16018(a) | (a) Cat A | No | 22354.00 |
| 16018(b) | (b) Cat B | No | 16052.00 |
| 16019 | Supply and erecting of 48 inch (1200mm sweep) ceiling fan, double ball bearing type, , complete with all accessories. |  |  |
| 16019(a) | (a) Cat A | No | 6663.00 |
| 16019(b) | (b) Cat B | No | 5609.00 |
| 16019(c) | (c) Cat C | No | 3086.00 |
| 16020 | Supply and erecting of 56 inch (1400mm sweep) ceiling fan, double ball bearing type, , complete with all accessories. |  |  |
| 16020(a) | (a) Cat A | No | 6898.00 |
| 16020(b) | (b) Cat B | No | 6266.00 |
| 16020(c) | (c) Cat C | No | 3614.00 |
| 16021 | Supply and erecting of 9 inch (225 mm sweep) exhaust fan with double ball bearings, 1400 rpm, complete with all accessories. |  |  |
| 16021(a) | (a) Cat A | No | 2440.00 |
| 16022 | Supply and erecting of 12 inch (300 mm sweep) exhaust fan with double ball bearings, 1400 rpm, complete with all accessories. |  |  |
| 16022(a) | (a) Cat A | No | 2887.00 |
| 16023 | Supply and erecting of 15 inch (375 mm sweep) exhaust fan with double ball bearings, 1400 rpm,heavy duty, complete with all accessories. |  |  |
| 16023(a) | (a) Cat A | No | 6418.00 |
| 16024 | Supply and erecting of 18 inch (450 mm sweep) exhaust fan with double ball bearings, 1400 rpm, heavy duty, complete with all accessories. |  |  |
| 16024(a) | (a) Cat A | No | 7879.00 |
| 16025 | Supply and erecting fan hook box ( 100 mm diameter or equivalent square size, 75mm deep) fabricated out of 16 SWG sheet steel with 10 m round bar hook bounded to RCC steel upto 50 mm length protruding on each side of the box, including painting with 2 coats of red oxide, complete as required. | No | 517.00 |
| 16101 | Supply and erecting meter box suitable for single phase energy meter and incoming SP/DP MCB, fabricated out of 16 SWG sheet steel, powder coated, complete as required and conforming to the requirements of Goa Electricity Department. | No | 927.00 |
| 16102 | Supply and erecting meter box suitable for three phase energy meter and incoming SP/DP MCB, fabricated out of 16 SWG sheet steel, powder coated, complete as required and conforming to the requirements of Goa Electricity Department. | No | 1151.00 |
| 16103 | Supply, installation, testing and commissioning of electronic type single phase energy meter (KWh), ISI marked, in polycarbonate or sgheet steel body ( base mounting type) with counter display/LCD display, with ELT, in Class 1.0, 50 Hz, 240 V. AC duly tested by MRT along with Test Certificates, complete as required of following capacity of make L & T only. |  | 106.00 |
| 16103(b) | (b) 10 to 40 A | No | 2198.00 |
| 16103(c) | (c) 10 to 60 A | No | 2581.00 |
| 16104 | Supply, installation, testing and commissioning of electronic type three phase energy meter (KWh), 4 wire, ISI marked, in polycarbonate or sgheet steel body ( base mounting type) with counter display/LCD display, with ELT, in Class 1.0, 50 Hz, 240 V. AC duly tested by MRT along with Test Certificates, complete as required of following capacity of make L & T only. |  |  |
| 16104(a) | (a) 5 to 20 A | No | 5658.00 |
| 16104(b) | (b) 10 to 40 A | No | 5819.00 |
| 16104(c) | (c) 50 to 100 A | No | 10598.00 |
| 16105 | Supply, installation, testing and commissioning of electronic type three phase energy meter (KWh), 4 wire, ISI marked, in polycarbonate or sgheet steel body ( base mounting type) with counter display/LCD display, with ELT, in Class 1.0, 50 Hz, 240 V. AC duly tested by MRT along with Test Certificates, complete as required of following capacity of make L & T only. /5A CT operated | No | 9878.00 |
| 16106 | Supply and erecting of bulkhead luminaire suitable for GLS lamp complete with all accessories including 1 No 40 W GLS lamp. |  |  |
| 16106(a) | (a) Cat A | No | 1164.00 |
| 16106(b) | (b) Cat B | No | 783.00 |
| 16106(c) | (c) Cat C | No | 512.00 |
| 16107 | Supply, installation, testing and commissioning of Trivector meter , Class0.5, three phase, 3/ 4 wire, 110/240V, in polycarbonate or sheet steel body ( base mounting type) with counter display/LCD display, tested by MRT along with Test Certificates, complete as required of following capacity of make L & T (ER300P) only: 1A/5Amps. | No | 31920.00 |
| 16108 | Supply and erecting S type Stainless Steel fan hook fabricated out of 10 mm round bar complete as required. | No | 30.00 |
| 16109 | Supply and erecting S type Mild Steel fan hook fabricated out of 12 mm round bar complete as required. | No | 20.00 |
| 16110 | Chasing the ceiling to erect a fan hook including making good the plaster, neeru and paint complete as required( hook not included). | No | 150.00 |
| 16110 | Supply and erecting 'J' type Mild Steel fan hook fabricated out of 35 X 6 mm flat strip suitable for rafters complete with coach screws etc as required. |  |  |
| 16110 | (a) For 4 inches rafter size | No | 75.00 |
| 16110 | (a) For 5 inches rafter size | No | 95.00 |
| 16110 | (c) For 6 inches rafter size | No | 110.00 |
| 16111 | (c) For 8 inches rafter size | No | 130.00 |

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| **CABLE TRAYS** | | | |
| **Item Code** | **Description** | **Unit** | **Rate (Rs).** |
| **A** | **PERFORATED TYPE CABLE TRAYS** |  |  |
| 17001 | Supplying and Installing following size ***perforated type 16 SWG***, M.S.cable tray of GI pregalvanised/hot dip galvanised/ powder coated finish, in convenient sections, joined with connectors, suspended from the ceiling with suitable MS suspenders including bolts and nuts, painting suspenders etc, complete as required. |  |  |
| 17001(a) | 100mm width x 50mm depth | Meters | 563.00 |
| 17001(b) | 150mm width x 50mm depth | Meters | 670.00 |
| 17001(c) | 200mm width x 50mm depth | Meters | 778.00 |
| 17001(d) | 300mm width x 50mm depth | Meters | 993.00 |
| 17002 | Supplying and Installing following size ***perforated type 14 SWG***, M.S.cable tray of GI pregalvanised/hot dip galvanised/ powder coated finish, in convenient sections, joined with connectors, suspended from the ceiling with suitable MS suspenders including bolts and nuts, painting suspenders etc, complete as required. |  |  |
| 17002(a) | 450mm width x 50mm depth | Meters | 1518.00 |
| 17002(b) | 600mm width x 50mm depth | Meters | 1909.00 |
| 17002(c) | 750mm width x 50mm depth | Meters | 2290.00 |
| 17002(d) | 1000mm width x 50mm depth | Meters | 2920.00 |
| 17002(e) | 600mm width x 75mm depth | Meters | 2048.00 |
| 17002(f) | 750mm width x 75mm depth | Meters | 2427.00 |
| 17002(g) | 1000mm width x 75mm depth | Meters | 3057.00 |
| 17002(h) | 600mm width x 100mm depth | Meters | 2178.00 |
| 17002(i) | 750mm width x 100mm depth | Meters | 2557.00 |
| 17002(j) | 1000mm width x 100mm depth | Meters | 3189.00 |
| 17003 | Supplying and Installing following size ***perforated type 12 SWG***, M.S.cable tray of GI pregalvanised/hot dip galvanised/ powder coated finish, in convenient sections, joined with connectors, suspended from the ceiling with suitable MS suspenders including bolts and nuts, painting suspenders etc, complete as required. |  |  |
| 17003(a) | 450mm width x 75mm depth | Meters | 2060.00 |
| 17003(b) | 600mm width x 75mm depth | Meters | 2554.00 |
| 17003(c) | 750mm width x 75mm depth | Meters | 3045.00 |
| 17003(d) | 1000mm width x 75mm depth | Meters | 3850.00 |
| 17003(e) | 450mm width x 100mm depth | Meters | 2228.00 |
| 17003(f) | 600mm width x 100mm depth | Meters | 2722.00 |
| 17003(g) | 750mm width x 100mm depth | Meters | 3212.00 |
| 17003(h) | 1000mm width x 100mm depth | Meters | 4016.00 |
| 17004 | Supplying and Installing following size ***perforated type 10 SWG***, M.S.cable tray of GI pregalvanised/hot dip galvanised/ powder coated finish, in convenient sections, joined with connectors, suspended from the ceiling with suitable MS suspenders including bolts and nuts, painting suspenders etc, complete as required. |  |  |
| 17004(a) | 450mm width x 75mm depth | Meters | 2464.00 |
| 17004(b) | 600mm width x 75mm depth | Meters | 3060.00 |
| 17004(c) | 750mm width x 75mm depth | Meters | 3652.00 |
| 17004(d) | 1000mm width x 75mm depth | Meters | 4626.00 |
| 17004(e) | 450mm width x 100mm depth | Meters | 2666.00 |
| 17004(f) | 600mm width x 100mm depth | Meters | 3262.00 |
| 17004(g) | 750mm width x 100mm depth | Meters | 3854.00 |
| 17004(h) | 1000mm width x 100mm depth | Meters | 4831.00 |
| 17005 | Supplying and Installing following size perforated type , M.S.cable tray ***bends*** of GI pregalvanised/hot dip galvanised/ powder coated finish, in convenient sections, joined with connectors, suspended from the ceiling with suitable MS suspenders including bolts and nuts, painting suspenders etc, complete as required. |  |  |
| 17005(a) | 100mm width x 50mm depth (16 SWG) | Each | 941.00 |
| 17005(b) | 150mm width x 50mm depth (16 SWG) | Each | 1134.00 |
| 17005(c) | 200mm width x 50mm depth (16 SWG) | Each | 1328.00 |
| 17005(d) | 300mm width x 50mm depth (16 SWG) | Each | 1715.00 |
| 17005(e) | 450mm width x 50mm depth (14 SWG) | Each | 2652.00 |
| 17005(f) | 600mm width x 50mm depth (14 SWG) | Each | 3360.00 |
| 17005(g) | 750mm width x 50mm depth (14 SWG) | Each | 4010.00 |
| 17005(h) | 1000mm width x 50mm depth (14 SWG) | Each | 5138.00 |
| 17005(i) | 600mm width x 75mm depth (14 SWG) | Each | 3577.00 |
| 17005(j) | 750mm width x 75mm depth (14 SWG) | Each | 4256.00 |
| 17005(k) | 1000mm width x 75mm depth (14 SWG) | Each | 5385.00 |
| 17005(l) | 600mm width x 100mm depth (14 SWG) | Each | 3812.00 |
| 17005(m) | 750mm width x 100mm depth (14 SWG) | Each | 4490.00 |
| 17005(n) | 1000mm width x 100mm depth (14 SWG) | Each | 5622.00 |
| 17005(o) | 450mm width x 75mm depth ( 12 SWG ) | Each | 3627.00 |
| 17005(p) | 600mm width x 75mm depth ( 12 SWG ) | Each | 4489.00 |
| 17005(q) | 750mm width x 75mm depth ( 12 SWG ) | Each | 5368.00 |
| 17005(r) | 1000mm width x 75mm depth ( 12 SWG ) | Each | 6809.00 |
| 17005(s) | 450mm width x 100mm depth ( 12 SWG ) | Each | 3930.00 |
| 17005(t) | 600mm width x 100mm depth ( 12 SWG ) | Each | 4792.00 |
| 17005(u) | 750mm width x 100mm depth ( 12 SWG ) | Each | 5666.00 |
| 17005(v) | 1000mm width x 100mm depth ( 12 SWG ) | Each | 7109.00 |
| 17005(w) | 450mm width x 75mm depth ( 10 SWG ) | Each | 4355.00 |
| 17005(x) | 600mm width x 75mm depth ( 10 SWG ) | Each | 5400.00 |
| 17005(y) | 750mm width x 75mm depth ( 10 SWG ) | Each | 6460.00 |
| 17005(z) | 1000mm width x 75mm depth ( 10 SWG ) | Each | 8207.00 |
| 17005(xx) | 450mm width x 100mm depth ( 10 SWG ) | Each | 4718.00 |
| 17005(yy) | 600mm width x 100mm depth ( 10 SWG ) | Each | 5764.00 |
| 17005(zz) | 750mm width x 100mm depth ( 10 SWG ) | Each | 6823.00 |
| 17005(xxx) | 1000mm width x 100mm depth ( 10 SWG ) | Each | 8574.00 |
| 17006 | Supplying and Installing following size perforated type , M.S.cable tray ***reducers*** of GI pregalvanised/hot dip galvanised/ powder coated finish, in convenient sections, joined with connectors, suspended from the ceiling with suitable MS suspenders including bolts and nuts, painting suspenders etc, complete as required. |  |  |
| 17006(a) | 100mm width x 50mm depth (16 SWG) | Each | 731.00 |
| 17006(b) | 150mm width x 50mm depth (16 SWG) | Each | 871.00 |
| 17006(c) | 200mm width x 50mm depth (16 SWG) | Each | 1013.00 |
| 17006(d) | 300mm width x 50mm depth (16 SWG) | Each | 1292.00 |
| 17006(e) | 450mm width x 50mm depth (14 SWG) | Each | 1979.00 |
| 17006(f) | 600mm width x 50mm depth (14 SWG) | Each | 2473.00 |
| 17006(g) | 750mm width x 50mm depth (14 SWG) | Each | 2969.00 |
| 17006(h) | 1000mm width x 50mm depth (14 SWG) | Each | 3792.00 |
| 17006(i) | 600mm width x 75mm depth (14 SWG) | Each | 2652.00 |
| 17006(j) | 750mm width x 75mm depth (14 SWG) | Each | 3148.00 |
| 17006(k) | 1000mm width x 75mm depth (14 SWG) | Each | 3971.00 |
| 17006(l) | 600mm width x 100mm depth (14 SWG) | Each | 2822.00 |
| 17006(m) | 750mm width x 100mm depth (14 SWG) | Each | 3317.00 |
| 17006(n) | 1000mm width x 100mm depth (14 SWG) | Each | 4142.00 |
| 17006(o) | 450mm width x 75mm depth ( 12 SWG ) | Each | 2684.00 |
| 17006(p) | 600mm width x 75mm depth ( 12 SWG ) | Each | 3694.00 |
| 17006(q) | 750mm width x 75mm depth ( 12 SWG ) | Each | 3955.00 |
| 17006(r) | 1000mm width x 75mm depth ( 12 SWG ) | Each | 5004.00 |
| 17006(s) | 450mm width x 100mm depth ( 12 SWG ) | Each | 3237.00 |
| 17006(t) | 600mm width x 100mm depth ( 12 SWG ) | Each | 3529.00 |
| 17006(u) | 750mm width x 100mm depth ( 12 SWG ) | Each | 4169.00 |
| 17006(v) | 1000mm width x 100mm depth ( 12 SWG ) | Each | 5220.00 |
| 17006(w) | 450mm width x 75mm depth ( 10 SWG ) | Each | 3209.00 |
| 17006(x) | 600mm width x 75mm depth ( 10 SWG ) | Each | 3969.00 |
| 17006(y) | 750mm width x 75mm depth ( 10 SWG ) | Each | 4743.00 |
| 17006(z) | 1000mm width x 75mm depth ( 10 SWG ) | Each | 6014.00 |
| 17006(xx) | 450mm width x 100mm depth ( 10 SWG ) | Each | 3473.00 |
| 17006(yy) | 600mm width x 100mm depth ( 10 SWG ) | Each | 4233.00 |
| 17006(zz) | 750mm width x 100mm depth ( 10 SWG ) | Each | 5006.00 |
| 17006(zzz) | 1000mm width x 100mm depth ( 10 SWG ) | Each | 6279.00 |
| 17007 | Supplying and Installing following size perforated type , M.S.cable tray ***tees*** of GI pregalvanised/hot dip galvanised/ powder coated finish, in convenient sections, joined with connectors, suspended from the ceiling with suitable MS suspenders including bolts and nuts, painting suspenders etc, complete as required. | Each |  |
| 17007(a) | 100mm width x 50mm depth (16 SWG) | Each | 1447.00 |
| 17007(b) | 150mm width x 50mm depth (16 SWG) | Each | 1767.00 |
| 17007(c) | 200mm width x 50mm depth (16 SWG) | Each | 2087.00 |
| 17007(d) | 300mm width x 50mm depth (16 SWG) | Each | 2727.00 |
| 17007(e) | 450mm width x 50mm depth (14 SWG) | Each | 4264.00 |
| 17007(f) | 600mm width x 50mm depth (14 SWG) | Each | 5383.00 |
| 17007(g) | 750mm width x 50mm depth (14 SWG) | Each | 6507.00 |
| 17007(h) | 1000mm width x 50mm depth (14 SWG) | Each | 8307.00 |
| 17007(i) | 600mm width x 75mm depth (14 SWG) | Each | 5798.00 |
| 17007(j) | 750mm width x 75mm depth (14 SWG) | Each | 6917.00 |
| 17007(k) | 1000mm width x 75mm depth (14 SWG) | Each | 8780.00 |
| 17007(l) | 600mm width x 100mm depth (14 SWG) | Each | 6189.00 |
| 17007(m) | 750mm width x 100mm depth (14 SWG) | Each | 7307.00 |
| 17007(n) | 1000mm width x 100mm depth (14 SWG) | Each | 9175.00 |
| 17007(o) | 450mm width x 75mm depth ( 12 SWG ) | Each | 5891.00 |
| 17007(p) | 600mm width x 75mm depth ( 12 SWG ) | Each | 7316.00 |
| 17007(q) | 750mm width x 75mm depth ( 12 SWG ) | Each | 8760.00 |
| 17007(r) | 1000mm width x 75mm depth ( 12 SWG ) | Each | 11142.00 |
| 17007(s) | 450mm width x 100mm depth ( 12 SWG ) | Each | 6395.00 |
| 17007(t) | 600mm width x 100mm depth ( 12 SWG ) | Each | 7821.00 |
| 17007(u) | 750mm width x 100mm depth ( 12 SWG ) | Each | 9259.00 |
| 17007(v) | 1000mm width x 100mm depth ( 12 SWG ) | Each | 11641.00 |
| 17007(w) | 450mm width x 75mm depth ( 10 SWG ) | Each | 7102.00 |
| 17007(x) | 600mm width x 75mm depth ( 10 SWG ) | Each | 8834.00 |
| 17007(y) | 750mm width x 75mm depth ( 10 SWG ) | Each | 10579.00 |
| 17007(z) | 1000mm width x 75mm depth ( 10 SWG ) | Each | 13470.00 |
| 17007(xx) | 450mm width x 100mm depth ( 10 SWG ) | Each | 7710.00 |
| 17007(yy) | 600mm width x 100mm depth ( 10 SWG ) | Each | 9442.00 |
| 17007(zz) | 750mm width x 100mm depth ( 10 SWG ) | Each | 11188.00 |
| 17007(zzz) | 1000mm width x 100mm depth ( 10 SWG ) | Each | 14084.00 |
| 17008 | Supplying and Installing following size perforated type , M.S.cable tray ***cross***  of GI pregalvanised/hot dip galvanised/ powder coated finish, in convenient sections, joined with connectors, suspended from the ceiling with suitable MS suspenders including bolts and nuts, painting suspenders etc, complete as required. |  |  |
| 17008(a) | 100mm width x 50mm depth (16 SWG) | Each | 1762.00 |
| 17008(b) | 150mm width x 50mm depth (16 SWG) | Each | 2162.00 |
| 17008(c) | 200mm width x 50mm depth (16 SWG) | Each | 2562.00 |
| 17008(d) | 300mm width x 50mm depth (16 SWG) | Each | 3359.00 |
| 17008(e) | 450mm width x 50mm depth (14 SWG) | Each | 5273.00 |
| 17008(f) | 600mm width x 50mm depth (14 SWG) | Each | 6667.00 |
| 17008(g) | 750mm width x 50mm depth (14 SWG) | Each | 8068.00 |
| 17008(h) | 1000mm width x 50mm depth (14 SWG) | Each | 10390.00 |
| 17008(i) | 600mm width x 75mm depth (14 SWG) | Each | 7186.00 |
| 17008(j) | 750mm width x 75mm depth (14 SWG) | Each | 8581.00 |
| 17008(k) | 1000mm width x 75mm depth (14 SWG) | Each | 10902.00 |
| 17008(l) | 600mm width x 100mm depth (14 SWG) | Each | 7673.00 |
| 17008(m) | 750mm width x 100mm depth (14 SWG) | Each | 9067.00 |
| 17008(n) | 1000mm width x 100mm depth (14 SWG) | Each | 11396.00 |
| 17008(o) | 450mm width x 75mm depth ( 12 SWG ) | Each | 7307.00 |
| 17008(p) | 600mm width x 75mm depth ( 12 SWG ) | Each | 9084.00 |
| 17008(q) | 750mm width x 75mm depth ( 12 SWG ) | Each | 10881.00 |
| 17008(r) | 1000mm width x 75mm depth ( 12 SWG ) | Each | 13850.00 |
| 17008(s) | 450mm width x 100mm depth ( 12 SWG ) | Each | 7937.00 |
| 17008(t) | 600mm width x 100mm depth ( 12 SWG ) | Each | 9714.00 |
| 17008(u) | 750mm width x 100mm depth ( 12 SWG ) | Each | 11505.00 |
| 17008(v) | 1000mm width x 100mm depth ( 12 SWG ) | Each | 14473.00 |
| 17008(w) | 450mm width x 75mm depth ( 10 SWG ) | Each | 8821.00 |
| 17008(x) | 600mm width x 75mm depth ( 10 SWG ) | Each | 10981.00 |
| 17008(y) | 750mm width x 75mm depth ( 10 SWG ) | Each | 13156.00 |
| 17008(z) | 1000mm width x 75mm depth ( 10 SWG ) | Each | 16760.00 |
| 17008(xx) | 450mm width x 100mm depth ( 10 SWG ) | Each | 9580.00 |
| 170088(yy) | 600mm width x 100mm depth ( 10 SWG ) | Each | 11741.00 |
| 17008(zz) | 750mm width x 100mm depth ( 10 SWG ) | Each | 13914.00 |
| 17008(xxx) | 1000mm width x 100mm depth ( 10 SWG ) | Each | 17528.00 |
| **B** | **LADDER TYPE CABLE TRAYS** |  |  |
| 17009 | Supplying and Installing following size ***welded ladder type , 50mm depth***, M.S.cable tray of GI pregalvanised/hot dip galvanised/ powder coated finish, in convenient sections, joined with connectors, suspended from the ceiling with suitable MS suspenders including bolts and nuts, painting suspenders etc, complete as required. |  |  |
| 17009(a) | 100 mm width X 50 mm depth with runner size 15x50x15mm, rung size 20x40x20mm with rungs at 250mm c/c.(14SWG) | Each | 545.00 |
| 17009(b) | 150 mm width X 50 mm depth with runner size 15x50x15mm, rung size 20x40x20mm with rungs at 250mm c/c.(14SWG) | Each | 582.00 |
| 17009(c) | 200 mm width X 50 mm depth with runner size 15x50x15mm, rung size 20x40x20mm with rungs at 250mm c/c.(14SWG) | Each | 620.00 |
| 17009(d) | 300 mm width X 50 mm depth with runner size 15x50x15mm, rung size 20x40x20mm with rungs at 250mm c/c.(14SWG) | Each | 695.00 |
| 17009(e) | 450 mm width X 50 mm depth with runner size 15x50x15mm, rung size 20x40x20mm with rungs at 250mm c/c.(14SWG) | Each | 826.00 |
| 17009(f) | 600 mm width X 50 mm depth with runner size 15x50x15mm, rung size 20x40x20mm with rungs at 250mm c/c.(12SWG) | Each | 1152.00 |
| 17009(g) | 750 mm width X 50 mm depth with runner size 15x50x15mm, rung size 20x40x20mm with rungs at 250mm c/c.(12SWG) | Each | 1297.00 |
| 17009(h) | 1000 mm width X 50 mm depth with runner size 15x50x15mm, rung size 20x40x20mm with rungs at 250mm c/c.(12SWG) | Each | 1538.00 |
| 170010 | Supplying and Installing following size ***welded ladder type , 75mm depth***, M.S.cable tray of GI pregalvanised/hot dip galvanised/ powder coated finish, in convenient sections, joined with connectors, suspended from the ceiling with suitable MS suspenders including bolts and nuts, painting suspenders etc, complete as required. |  |  |
| 170010(a) | 100 mm width X 75 mm depth with runner size 20x75x20mm, rung size 20x40x20mm with rungs at 250mm c/c.(14SWG) | Each | 731.00 |
| 170010(b) | 150 mm width X 75 mm depth with runner size 20x75x20mmmm, rung size 20x40x20mm with rungs at 250mm c/c.(14SWG) | Each | 767.00 |
| 170010(c) | 200 mm width X 75 mm depth with runner size 20x75x20mmmm, rung size 20x40x20mm with rungs at 250mm c/c.(14SWG) | Each | 806.00 |
| 170010(d) | 300 mm width X 75 mm depth with runner size 20x75x20mmmm, rung size 20x40x20mm with rungs at 250mm c/c.(14SWG) | Each | 881.00 |
| 170010(e) | 450 mm width X 75 mm depth with runner size 20x75x20mmmm, rung size 20x40x20mm with rungs at 250mm c/c.(14SWG) | Each | 1012.00 |
| 170010(f) | 600 mm width X 75 mm depth with runner size20x75x20mmmm, rung size 20x40x20mm with rungs at 250mm c/c.(12SWG) | Each | 1390.00 |
| 170010(g) | 750 mm width X 75 mm depth with runner size 20x75x20mmmm, rung size 20x40x20mm with rungs at 250mm c/c.(12SWG) | Each | 1543.00 |
| 170010(h) | 1000 mm width X 75 mm depth with runner size 20x75x20mmmm, rung size 20x40x20mm with rungs at 250mm c/c.(12SWG) | Each | 1787.00 |
| 170011 | Supplying and Installing following size ***welded ladder type , 100mm depth***, M.S.cable tray of GI pregalvanised/hot dip galvanised/ powder coated finish, in convenient sections, joined with connectors, suspended from the ceiling with suitable MS suspenders including bolts and nuts, painting suspenders etc, complete as required. |  |  |
| 170011(a) | 100 mm width X 100 mm depth with runner size 25x100x25mm, rung size 20x40x20mm with rungs at 250mm c/c.(14SWG) | Each | 943.00 |
| 170011(b) | 150 mm width X 100 mm depth with runner size 25x100x25mm, rung size 20x40x20mm with rungs at 250mm c/c.(14SWG) | Each | 1002.00 |
| 170011(c) | 200 mm width X 100 mm depth with runner size 25x100x25mm, rung size 20x40x20mm with rungs at 250mm c/c.(14SWG) | Each | 1058.00 |
| 170011(d) | 300 mm width X 100 mm depth with runner size 25x100x25mm, rung size 20x40x20mm with rungs at 250mm c/c.(12SWG) | Each | 1329.00 |
| 170011(e) | 450 mm width X 100 mm depth with runner size 25x100x25mm, rung size 20x40x20mm with rungs at 250mm c/c.(12SWG) | Each | 1462.00 |
| 170011(f) | 600 mm width X 100 mm depth with runner size25x100x25mm, rung size 20x40x20mm with rungs at 250mm c/c.(10SWG) | Each | 1904.00 |
| 170011(g) | 750 mm width X 100 mm depth with runner size 25x100x25mm, rung size 20x40x20mm with rungs at 250mm c/c.(10SWG) | Each | 2080.00 |
| 170011(h) | 1000 mm width X 100 mm depth with runner size 25x100x25mm, rung size 20x40x20mm with rungs at 250mm c/c.(10SWG) | Each | 2365.00 |
| 170012 | Supplying and Installing following size ***welded ladder type , 50mm depth***, M.S.cable tray **bend** of GI pregalvanised/hot dip galvanised/ powder coated finish, in convenient sections, joined with connectors, suspended from the ceiling with suitable MS suspenders including bolts and nuts, painting suspenders etc, complete as required. |  |  |
| 170012(a) | 100 mm width X 50 mm depth with runner size 15x50x15mm, rung size 20x40x20mm with rungs at 250mm c/c.(14SWG) | Each | 982.00 |
| 170012(b) | 150 mm width X 50 mm depth with runner size 15x50x15mm, rung size 20x40x20mm with rungs at 250mm c/c.(14SWG) | Each | 1048.00 |
| 170012(c) | 200 mm width X 50 mm depth with runner size 15x50x15mm, rung size 20x40x20mm with rungs at 250mm c/c.(14SWG) | Each | 1117.00 |
| 170012(d) | 300 mm width X 50 mm depth with runner size 15x50x15mm, rung size 20x40x20mm with rungs at 250mm c/c.(14SWG) | Each | 1249.00 |
| 170012(e) | 450 mm width X 50 mm depth with runner size 15x50x15mm, rung size 20x40x20mm with rungs at 250mm c/c.(14SWG) | Each | 1479.00 |
| 170012(f) | 600 mm width X 50 mm depth with runner size 15x50x15mm, rung size 20x40x20mm with rungs at 250mm c/c.(12SWG) | Each | 2038.00 |
| 170012(g) | 750 mm width X 50 mm depth with runner size 15x50x15mm, rung size 20x40x20mm with rungs at 250mm c/c.(12SWG) | Each | 2295.00 |
| 170012(h) | 1000 mm width X 50 mm depth with runner size 15x50x15mm, rung size 20x40x20mm with rungs at 250mm c/c.(12SWG) | Each | 2722.00 |
| 170013 | Supplying and Installing following size **welded ladder type , 50mm depth***,* M.S.cable tray ***reducer*** of GI pregalvanised/hot dip galvanised/ powder coated finish, in convenient sections, joined with connectors, suspended from the ceiling with suitable MS suspenders including bolts and nuts, painting suspenders etc, complete as required. |  |  |
| 170013(a) | 100 mm width X 50 mm depth with runner size 15x50x15mm, rung size 20x40x20mm with rungs at 250mm c/c.(14SWG) | Each | 761.00 |
| 170013(b) | 150 mm width X 50 mm depth with runner size 15x50x15mm, rung size 20x40x20mm with rungs at 250mm c/c.(14SWG) | Each | 808.00 |
| 170013(c) | 200 mm width X 50 mm depth with runner size 15x50x15mm, rung size 20x40x20mm with rungs at 250mm c/c.(14SWG) | Each | 858.00 |
| 170013(d) | 300 mm width X 50 mm depth with runner size 15x50x15mm, rung size 20x40x20mm with rungs at 250mm c/c.(14SWG) | Each | 956.00 |
| 170013(e) | 450 mm width X 50 mm depth with runner size 15x50x15mm, rung size 20x40x20mm with rungs at 250mm c/c.(14SWG) | Each | 1132.00 |
| 170013(f) | 600 mm width X 50 mm depth with runner size 15x50x15mm, rung size 20x40x20mm with rungs at 250mm c/c.(12SWG) | Each | 1540.00 |
| 170013(g) | 750 mm width X 50 mm depth with runner size 15x50x15mm, rung size 20x40x20mm with rungs at 250mm c/c.(12SWG) | Each | 1730.00 |
| 170013(h) | 1000 mm width X 50 mm depth with runner size 15x50x15mm, rung size 20x40x20mm with rungs at 250mm c/c.(12SWG) | Each | 2048.00 |
| 170014 | Supplying and Installing following size ***welded ladder type , 50mm depth***, M.S.cable tray ***tee*** of GI pregalvanised/hot dip galvanised/ powder coated finish, in convenient sections, joined with connectors, suspended from the ceiling with suitable MS suspenders including bolts and nuts, painting suspenders etc, complete as required. |  |  |
| 170014(a) | 100 mm width X 50 mm depth with runner size 15x50x15mm, rung size 20x40x20mm with rungs at 250mm c/c.(14SWG) | Each | 1514.00 |
| 170014(b) | 150 mm width X 50 mm depth with runner size 15x50x15mm, rung size 20x40x20mm with rungs at 250mm c/c.(14SWG) | Each | 1621.00 |
| 170014(c) | 200 mm width X 50 mm depth with runner size 15x50x15mm, rung size 20x40x20mm with rungs at 250mm c/c.(14SWG) | Each | 1733.00 |
| 170014(d) | 300 mm width X 50 mm depth with runner size 15x50x15mm, rung size 20x40x20mm with rungs at 250mm c/c.(14SWG) | Each | 1952.00 |
| 170014(e) | 450 mm width X 50 mm depth with runner size 15x50x15mm, rung size 20x40x20mm with rungs at 250mm c/c.(14SWG) | Each | 2310.00 |
| 170014(f) | 600 mm width X 50 mm depth with runner size 15x50x15mm, rung size 20x40x20mm with rungs at 250mm c/c.(12SWG) | Each | 3231.00 |
| 170014(g) | 750 mm width X 50 mm depth with runner size 15x50x15mm, rung size 20x40x20mm with rungs at 250mm c/c.(12SWG) | Each | 3648.00 |
| 170014(h) | 1000 mm width X 50 mm depth with runner size 15x50x15mm, rung size 20x40x20mm with rungs at 250mm c/c.(12SWG) | Each | 4342.00 |
| 170015 | Supplying and Installing following size ***welded ladder type , 50mm depth***, M.S.cable tray ***cross*** of GI pregalvanised/hot dip galvanised/ powder coated finish, in convenient sections, joined with connectors, suspended from the ceiling with suitable MS suspenders including bolts and nuts, painting suspenders etc, complete as required. |  |  |
| 170015(a) | 100 mm width X 50 mm depth with runner size 15x50x15mm, rung size 20x40x20mm with rungs at 250mm c/c.(14SWG) | Each | 1847.00 |
| 170015(b) | 150 mm width X 50 mm depth with runner size 15x50x15mm, rung size 20x40x20mm with rungs at 250mm c/c.(14SWG) | Each | 1980.00 |
| 170015(c) | 200 mm width X 50 mm depth with runner size 15x50x15mm, rung size 20x40x20mm with rungs at 250mm c/c.(14SWG) | Each | 2120.00 |
| 170015(d) | 300 mm width X 50 mm depth with runner size 15x50x15mm, rung size 20x40x20mm with rungs at 250mm c/c.(14SWG) | Each | 2392.00 |
| 170015(e) | 450 mm width X 50 mm depth with runner size 15x50x15mm, rung size 20x40x20mm with rungs at 250mm c/c.(14SWG) | Each | 2830.00 |
| 170015(f) | 600 mm width X 50 mm depth with runner size 15x50x15mm, rung size 20x40x20mm with rungs at 250mm c/c.(12SWG) | Each | 3978.00 |
| 170015(g) | 750 mm width X 50 mm depth with runner size 15x50x15mm, rung size 20x40x20mm with rungs at 250mm c/c.(12SWG) | Each | 4494.00 |
| 170015(h) | 1000 mm width X 50 mm depth with runner size 15x50x15mm, rung size 20x40x20mm with rungs at 250mm c/c.(12SWG) | Each | 5353.00 |
| 170016 | Supplying and Installing following size ***welded ladder type , 75mm depth***, M.S.cable tray ***bend*** of GI pregalvanised/hot dip galvanised/ powder coated finish, in convenient sections, joined with connectors, suspended from the ceiling with suitable MS suspenders including bolts and nuts, painting suspenders etc, complete as required. |  |  |
| 170016(a) | 100 mm width X 75 mm depth with runner size 20x75x20mm, rung size 20x40x20mm with rungs at 250mm c/c.(14SWG) | Each | 1315.00 |
| 170016(b) | 150 mm width X 75 mm depth with runner size 20x75x20mmmm, rung size 20x40x20mm with rungs at 250mm c/c.(14SWG) | Each | 1380.00 |
| 170016(c) | 200 mm width X 75 mm depth with runner size 20x75x20mmmm, rung size 20x40x20mm with rungs at 250mm c/c.(14SWG) | Each | 1449.00 |
| 170016(d) | 300 mm width X 75 mm depth with runner size 20x75x20mmmm, rung size 20x40x20mm with rungs at 250mm c/c.(14SWG) | Each | 1583.00 |
| 170016(e) | 450 mm width X 75 mm depth with runner size 20x75x20mmmm, rung size 20x40x20mm with rungs at 250mm c/c.(14SWG) | Each | 1813.00 |
| 170016(f) | 600 mm width X 75 mm depth with runner size20x75x20mmmm, rung size 20x40x20mm with rungs at 250mm c/c.(12SWG) | Each | 2743.00 |
| 170016(g) | 750 mm width X 75 mm depth with runner size 20x75x20mmmm, rung size 20x40x20mm with rungs at 250mm c/c.(12SWG) | Each | 2721.00 |
| 170016(h) | 1000 mm width X 75 mm depth with runner size 20x75x20mmmm, rung size 20x40x20mm with rungs at 250mm c/c.(12SWG) | Each | 3150.00 |
| 170017 | Supplying and Installing following size ***welded ladder type , 75mm depth***, M.S.cable tray ***reducer*** of GI pregalvanised/hot dip galvanised/ powder coated finish, in convenient sections, joined with connectors, suspended from the ceiling with suitable MS suspenders including bolts and nuts, painting suspenders etc, complete as required. |  |  |
| 170017(a) | 100 mm width X 75 mm depth with runner size 20x75x20mm, rung size 20x40x20mm with rungs at 250mm c/c.(14SWG) | Each | 1002.00 |
| 170017(b) | 150 mm width X 75 mm depth with runner size 20x75x20mmmm, rung size 20x40x20mm with rungs at 250mm c/c.(14SWG) | Each | 1049.00 |
| 170017(c) | 200 mm width X 75 mm depth with runner size 20x75x20mmmm, rung size 20x40x20mm with rungs at 250mm c/c.(14SWG) | Each | 1099.00 |
| 170017(d) | 300 mm width X 75 mm depth with runner size 20x75x20mmmm, rung size 20x40x20mm with rungs at 250mm c/c.(14SWG) | Each | 1199.00 |
| 170017(e) | 450 mm width X 75 mm depth with runner size 20x75x20mmmm, rung size 20x40x20mm with rungs at 250mm c/c.(14SWG) | Each | 1373.00 |
| 170017(f) | 600 mm width X 75 mm depth with runner size20x75x20mmmm, rung size 20x40x20mm with rungs at 250mm c/c.(12SWG) | Each | 1849.00 |
| 170017(g) | 750 mm width X 75 mm depth with runner size 20x75x20mmmm, rung size 20x40x20mm with rungs at 250mm c/c.(12SWG) | Each | 2039.00 |
| 170017(h) | 1000 mm width X 75 mm depth with runner size 20x75x20mmmm, rung size 20x40x20mm with rungs at 250mm c/c.(12SWG) | Each | 2356.00 |
| 170018 | Supplying and Installing following size ***welded ladder type , 75mm depth***, M.S.cable tray ***tees*** of GI pregalvanised/hot dip galvanised/ powder coated finish, in convenient sections, joined with connectors, suspended from the ceiling with suitable MS suspenders including bolts and nuts, painting suspenders etc, complete as required. |  |  |
| 170018(a) | 100 mm width X 75 mm depth with runner size 20x75x20mm, rung size 20x40x20mm with rungs at 250mm c/c.(14SWG) | Each | 2070.00 |
| 170018(b) | 150 mm width X 75 mm depth with runner size 20x75x20mmmm, rung size 20x40x20mm with rungs at 250mm c/c.(14SWG) | Each | 2177.00 |
| 170018(c) | 200 mm width X 75 mm depth with runner size 20x75x20mmmm, rung size 20x40x20mm with rungs at 250mm c/c.(14SWG) | Each | 2290.00 |
| 170018(d) | 300 mm width X 75 mm depth with runner size 20x75x20mmmm, rung size 20x40x20mm with rungs at 250mm c/c.(14SWG) | Each | 2509.00 |
| 170018(e) | 450 mm width X 75 mm depth with runner size 20x75x20mmmm, rung size 20x40x20mm with rungs at 250mm c/c.(14SWG) | Each | 2866.00 |
| 170018(f) | 600 mm width X 75 mm depth with runner size20x75x20mmmm, rung size 20x40x20mm with rungs at 250mm c/c.(12SWG) | Each | 3943.00 |
| 170018(g) | 750 mm width X 75 mm depth with runner size 20x75x20mmmm, rung size 20x40x20mm with rungs at 250mm c/c.(12SWG) | Each | 4360.00 |
| 170018(h) | 1000 mm width X 75 mm depth with runner size 20x75x20mmmm, rung size 20x40x20mm with rungs at 250mm c/c.(12SWG) | Each | 5054.00 |
| 170019 | Supplying and Installing following size ***welded ladder type , 75mm depth***, M.S.cable tray ***cross*** of GI pregalvanised/hot dip galvanised/ powder coated finish, in convenient sections, joined with connectors, suspended from the ceiling with suitable MS suspenders including bolts and nuts, painting suspenders etc, complete as required. |  |  |
| 170019(a) | 100 mm width X 75 mm depth with runner size 20x75x20mm, rung size 20x40x20mm with rungs at 250mm c/c.(14SWG) | Each | 2542.00 |
| 170019(b) | 150 mm width X 75 mm depth with runner size 20x75x20mmmm, rung size 20x40x20mm with rungs at 250mm c/c.(14SWG) | Each | 2674.00 |
| 170019(c) | 200 mm width X 75 mm depth with runner size 20x75x20mmmm, rung size 20x40x20mm with rungs at 250mm c/c.(14SWG) | Each | 2814.00 |
| 170019(d) | 300 mm width X 75 mm depth with runner size 20x75x20mmmm, rung size 20x40x20mm with rungs at 250mm c/c.(14SWG) | Each | 3087.00 |
| 170019(e) | 450 mm width X 75 mm depth with runner size 20x75x20mmmm, rung size 20x40x20mm with rungs at 250mm c/c.(14SWG) | Each | 3525.00 |
| 170019(f) | 600 mm width X 75 mm depth with runner size20x75x20mmmm, rung size 20x40x20mm with rungs at 250mm c/c.(12SWG) | Each | 3541.00 |
| 170019(g) | 750 mm width X 75 mm depth with runner size 20x75x20mmmm, rung size 20x40x20mm with rungs at 250mm c/c.(12SWG) | Each | 5384.00 |
| 170019(h) | 1000 mm width X 75 mm depth with runner size 20x75x20mmmm, rung size 20x40x20mm with rungs at 250mm c/c.(12SWG) | Each | 6244.00 |
| 170020 | Supplying and Installing following size ***welded ladder type , 100mm depth,*** M.S.cable tray ***bend*** of GI pregalvanised/hot dip galvanised/ powder coated finish, in convenient sections, joined with connectors, suspended from the ceiling with suitable MS suspenders including bolts and nuts, painting suspenders etc, complete as required. |  |  |
| 170020(a) | 100 mm width X 100 mm depth with runner size 25x100x25mm, rung size 20x40x20mm with rungs at 250mm c/c.(14SWG) | Each | 1641.00 |
| 170020(b) | 150 mm width X 100 mm depth with runner size 25x100x25mm, rung size 20x40x20mm with rungs at 250mm c/c.(14SWG) | Each | 1706.00 |
| 170020(c) | 200 mm width X 100 mm depth with runner size 25x100x25mm, rung size 20x40x20mm with rungs at 250mm c/c.(14SWG) | Each | 1773.00 |
| 170020(d) | 300 mm width X 100 mm depth with runner size 25x100x25mm, rung size 20x40x20mm with rungs at 250mm c/c.(12SWG) | Each | 2347.00 |
| 170020(e) | 450 mm width X 100 mm depth with runner size 25x100x25mm, rung size 20x40x20mm with rungs at 250mm c/c.(12SWG) | Each | 2624.00 |
| 170020(f) | 600 mm width X 100 mm depth with runner size25x100x25mm, rung size 20x40x20mm with rungs at 250mm c/c.(10SWG) | Each | 3391.00 |
| 170020(g) | 750 mm width X 100 mm depth with runner size 25x100x25mm, rung size 20x40x20mm with rungs at 250mm c/c.(10SWG) | Each | 3688.00 |
| 170020(h) | 1000 mm width X 100 mm depth with runner size 25x100x25mm, rung size 20x40x20mm with rungs at 250mm c/c.(10SWG) | Each | 4191.00 |
| 170021 | Supplying and Installing following size ***welded ladder type , 100mm depth***, M.S.cable tray ***reducer*** of GI pregalvanised/hot dip galvanised/ powder coated finish, in convenient sections, joined with connectors, suspended from the ceiling with suitable MS suspenders including bolts and nuts, painting suspenders etc, complete as required. |  |  |
| 170021(a) | 100 mm width X 100 mm depth with runner size 25x100x25mm, rung size 20x40x20mm with rungs at 250mm c/c.(14SWG) | Each | 1235.00 |
| 170021(b) | 150 mm width X 100 mm depth with runner size 25x100x25mm, rung size 20x40x20mm with rungs at 250mm c/c.(14SWG) | Each | 1283.00 |
| 170021(c) | 200 mm width X 100 mm depth with runner size 25x100x25mm, rung size 20x40x20mm with rungs at 250mm c/c.(14SWG) | Each | 1477.00 |
| 170021(d) | 300 mm width X 100 mm depth with runner size 25x100x25mm, rung size 20x40x20mm with rungs at 250mm c/c.(12SWG) | Each | 1750.00 |
| 170021(e) | 450 mm width X 100 mm depth with runner size 25x100x25mm, rung size 20x40x20mm with rungs at 250mm c/c.(12SWG) | Each | 1959.00 |
| 170021(f) | 600 mm width X 100 mm depth with runner size25x100x25mm, rung size 20x40x20mm with rungs at 250mm c/c.(10SWG) | Each | 2518.00 |
| 170021(g) | 750 mm width X 100 mm depth with runner size 25x100x25mm, rung size 20x40x20mm with rungs at 250mm c/c.(10SWG) | Each | 2737.00 |
| 170021(h) | 1000 mm width X 100 mm depth with runner size 25x100x25mm, rung size 20x40x20mm with rungs at 250mm c/c.(10SWG) | Each | 3108.00 |
| 170022 | Supplying and Installing following size ***welded ladder type*** , 100mm depth, M.S.cable tray ***tees*** of GI pregalvanised/hot dip galvanised/ powder coated finish, in convenient sections, joined with connectors, suspended from the ceiling with suitable MS suspenders including bolts and nuts, painting suspenders etc, complete as required. |  |  |
| 170022(a) | 100 mm width X 100 mm depth with runner size 25x100x25mm, rung size 20x40x20mm with rungs at 250mm c/c.(14SWG) | Each | 2611.00 |
| 170022(b) | 150 mm width X 100 mm depth with runner size 25x100x25mm, rung size 20x40x20mm with rungs at 250mm c/c.(14SWG) | Each | 2718.00 |
| 170022(c) | 200 mm width X 100 mm depth with runner size 25x100x25mm, rung size 20x40x20mm with rungs at 250mm c/c.(14SWG) | Each | 3161.00 |
| 170022(d) | 300 mm width X 100 mm depth with runner size 25x100x25mm, rung size 20x40x20mm with rungs at 250mm c/c.(12SWG) | Each | 3782.00 |
| 170022(e) | 450 mm width X 100 mm depth with runner size 25x100x25mm, rung size 20x40x20mm with rungs at 250mm c/c.(12SWG) | Each | 4218.00 |
| 170022(f) | 600 mm width X 100 mm depth with runner size25x100x25mm, rung size 20x40x20mm with rungs at 250mm c/c.(10SWG) | Each | 5487.00 |
| 170022(g) | 750 mm width X 100 mm depth with runner size 25x100x25mm, rung size 20x40x20mm with rungs at 250mm c/c.(10SWG) | Each | 5971.00 |
| 170022(h) | 1000 mm width X 100 mm depth with runner size 25x100x25mm, rung size 20x40x20mm with rungs at 250mm c/c.(10SWG) | Each | 6790.00 |
| 170023 | Supplying and Installing following size ***welded ladder type , 100mm depth,*** M.S.cable tray ***cross*** of GI pregalvanised/hot dip galvanised/ powder coated finish, in convenient sections, joined with connectors, suspended from the ceiling with suitable MS suspenders including bolts and nuts, painting suspenders etc, complete as required. |  |  |
| 170023(a) | 100 mm width X 100 mm depth with runner size 25x100x25mm, rung size 20x40x20mm with rungs at 250mm c/c.(14SWG) | Each | 3217.00 |
| 170023(b) | 150 mm width X 100 mm depth with runner size 25x100x25mm, rung size 20x40x20mm with rungs at 250mm c/c.(14SWG) | Each | 3350.00 |
| 170023(c) | 200 mm width X 100 mm depth with runner size 25x100x25mm, rung size 20x40x20mm with rungs at 250mm c/c.(14SWG) | Each | 3490.00 |
| 170023(d) | 300 mm width X 100 mm depth with runner size 25x100x25mm, rung size 20x40x20mm with rungs at 250mm c/c.(12SWG) | Each | 4679.00 |
| 170023(e) | 450 mm width X 100 mm depth with runner size 25x100x25mm, rung size 20x40x20mm with rungs at 250mm c/c.(12SWG) | Each | 5214.00 |
| 170023(f) | 600 mm width X 100 mm depth with runner size25x100x25mm, rung size 20x40x20mm with rungs at 250mm c/c.(10SWG) | Each | 6797.00 |
| 170023(g) | 750 mm width X 100 mm depth with runner size 25x100x25mm, rung size 20x40x20mm with rungs at 250mm c/c.(10SWG) | Each | 7473.00 |
| 170023(h) | 1000 mm width X 100 mm depth with runner size 25x100x25mm, rung size 20x40x20mm with rungs at 250mm c/c.(10SWG) | Each | 8415.00 |