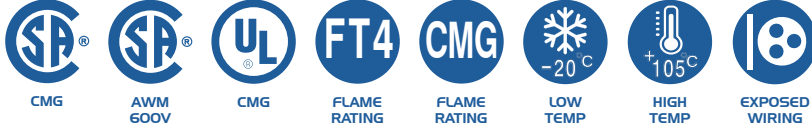


FT 4

Tinned Copper
600V

ElectroCom®



16 AWG FT4 600V - Unshielded Multi-Conductors

| Multi | Part No. | Conductor Count | Insulation Thickness | | Cable O.D. | | Cable Weight | | Max Pulling Tension | | Min Bend Radius | |
|-------|-------------|-----------------|----------------------|------|------------|------|--------------|-------|---------------------|-----|-----------------|-----|
| | | | in | mm | in | mm | lbs/Mft | kg/km | lbs | kg | in | mm |
| | 6101602TFT4 | 2 | 0.015 | 0.38 | 0.228 | 5.8 | 28 | 42 | 26 | 12 | 3.2 | 81 |
| | 6101603TFT4 | 3 | 0.015 | 0.38 | 0.236 | 6.0 | 42 | 62 | 39 | 18 | 3.3 | 84 |
| | 6101604TFT4 | 4 | 0.015 | 0.38 | 0.249 | 6.3 | 54 | 80 | 52 | 23 | 3.5 | 89 |
| | 6101605TFT4 | 5 | 0.015 | 0.38 | 0.283 | 7.2 | 63 | 94 | 65 | 29 | 4.0 | 101 |
| | 6101606TFT4 | 6 | 0.015 | 0.38 | 0.316 | 8.0 | 77 | 115 | 78 | 35 | 4.4 | 112 |
| | 6101607TFT4 | 7 | 0.015 | 0.38 | 0.328 | 8.3 | 89 | 132 | 91 | 41 | 4.6 | 117 |
| | 6101608TFT4 | 8 | 0.015 | 0.38 | 0.366 | 9.3 | 102 | 152 | 104 | 47 | 5.1 | 130 |
| | 6101609TFT4 | 9 | 0.015 | 0.38 | 0.378 | 9.6 | 113 | 168 | 116 | 53 | 5.3 | 134 |
| | 6101612TFT4 | 12 | 0.015 | 0.38 | 0.413 | 10.5 | 144 | 214 | 155 | 70 | 5.8 | 147 |
| | 6101615TFT4 | 15 | 0.015 | 0.38 | 0.481 | 12.2 | 188 | 280 | 194 | 88 | 6.7 | 171 |
| | 6101619TFT4 | 19 | 0.015 | 0.38 | 0.570 | 14.5 | 237 | 352 | 246 | 112 | 8.0 | 203 |
| | 6101620TFT4 | 20 | 0.015 | 0.38 | 0.580 | 14.7 | 247 | 367 | 323 | 147 | 8.1 | 206 |
| | 6101625TFT4 | 25 | 0.015 | 0.38 | 0.635 | 16.3 | 320 | 476 | 720 | 327 | 8.9 | 228 |

Dimensions and weights are nominal and subject to change without notice.

Specifications and Compliances

- CSA C22.2 No. 214/UL 444, Communication Cables (Type CMG)
- CSA C22.2 No. 210, Appliance Wiring Material (AWM I/II A/B)
- CSA C22.2 No. 2556 FT4, UL 1685 Vertical-Tray Flame Test
- IEEE 383 & 1202, ICEA T-30-520 (70,000 BTU/hr) Vertical Flame Test rated

Conductor Stranded Tinned Soft Copper, ASTM B33

Insulation Polyvinyl Chloride (SRPVC), 105°C

Jacket Polyvinyl Chloride (PVC)

Applications

- For use in Class 2 circuits, communication, appliance wiring and power limited circuits where not subject to mechanical damage.
- For data processing and similar system connections and inter-connections installed under raised floors as per CE Code Part I 12-020 and NEC 725.154(A).
- For use indoors in raceways; dry or damp locations, exposed and concealed wiring.



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