

Product Description

- PVC
- Solid conductor
- FPLR, UL Listed

Applications

- For Use With All Power Limited Circuits In Fire Protective Signaling

Specification

- CONDUCTOR: Solid bare copper
- INSULATION: PVC
- JACKET: PVC with rip cord
- STANDARDS: NEC FPLR, UL Listed
- TEMPERATURE: 75°C

Product Photo



Power limited fire alarm and communications cable for riser or nonriser applications. Fire alarm, smoke detectors, signaling and fire-protective circuits. Call your local sales representative for specific requirements.

| <u>Part No.</u> | <u>Conductor Size AWG</u> | <u>No. of Conductors</u> | <u>Rating</u> | <u>Insulation</u> | <u>Insulation Thickness (in.)</u> | <u>Overall Jacket Thickness (in.)</u> | <u>Nom. O.D. (in.)</u> | <u>Approx. Wt. lb./1,000 ft.</u> |
|------------------|---------------------------|--------------------------|---------------|-------------------|-----------------------------------|---------------------------------------|------------------------|----------------------------------|
| FA-1202C-1-1N-03 | 12 | 2 | FPLR | PVC | 0.012 | 0.015 | 0.264 | 62 |
| FA-1204C-1-1N-03 | 12 | 4 | FPLR | PVC | 0.012 | 0.015 | 0.258 | 80 |
| FA-1402C-1-1N-03 | 14 | 2 | FPLR | PVC | 0.010 | 0.015 | 0.212 | 40 |
| FA-1404C-1-1N-03 | 14 | 4 | FPLR | PVC | 0.010 | 0.015 | 0.252 | 73 |
| FA-1602C-1-1N-03 | 16 | 2 | FPLR | PVC | 0.010 | 0.015 | 0.183 | 28 |
| FA-1604C-1-1N-03 | 16 | 4 | FPLR | PVC | 0.010 | 0.015 | 0.216 | 49 |
| FA-1802C-1-1N-03 | 18 | 2 | FPLR | PVC | 0.010 | 0.015 | 0.156 | 19 |
| FA-1804C-1-1N-03 | 18 | 4 | FPLR | PVC | 0.010 | 0.015 | 0.181 | 33 |
| FA-1806C-1-1N-03 | 18 | 6 | FPLR | PVC | 0.010 | 0.015 | 0.223 | 49 |
| FA-2204C-1-1N-03 | 22 | 4 | FPLR | PVC | 0.010 | 0.015 | 0.122 | 15 |

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Title

Multi-Conductor- Fire Alarm Cable-Low-Voltage-14 AWG- 4 Conductor- Solid- Unshielded -Riser -PVC-Red

Part Number

88-207-009

Notes

1. Unless otherwise specified all dimensions are nominal
2. All specifications are subject to change without notice at any time
3. Dimensions are in millimeters