# American Data Link
## 22AWG 2-Conductor Solid White Cable
### Technical Data Sheet

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|---|---|
| **Manufacturer Part Number:** | 222X-WH-SPEC-NRC<br>**Inspired LED SKU# 3607-B** (Bulk, sold by ft.) |
| **Description:** | 2-Conductor 22 AWG solid bare copper, insulated and jacketed with an overall white sunlight resistant jacket, **with no rip cord** |
| **NEC Rating:** | CMR and FPLR –NEC Articles 800 and 760 |
| **Approvals:** | c(ETL)us Listed to UL Standards 444 & 1424<br>Certified to CSA STD C22.2 No. 214+BR<br>Complies with European Directive 2002/95/EC  RoHS<br>P-MSHA –CFR Title 30 Part 7, Subpart K, Section 7.408 |
| **Flame Rating:** | UL 1666 Riser Flame Test |
| **Application:** | Communications cable and/or fire alarm powered limited circuit cable used for riser applications |

**Construction:**

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| **Number of Conductors-** | 2 |
| **Size and Stranding-** | 22AWG (solid) Bare Copper |
| **Insulation Material (Nom.)-** | 0.010" PVC |
| **Color Code-** | Black (-), Red (+) |
| **Jacket Material (Nom.)-** | 0.015" White Sunlight Resistant PVC |
| **Overall Cable Diameter-** | 0.104" |

**Print Legend:** AMERICAN DATA LINK #222X-WH-NRC 2COND 22AWG CMR/FPLR c(ETL)us
75C SUN RES RoHS P-07-KA090003-MSHA 300V      **MADE IN THE USA**

**Environmental & Electrical Properties:**

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|---|---|
| **Temperature Rating-** | -20°C to 75°C |
| **Operating Voltage (Max)-** | 300 V RMS |
| **Nom. Capacitance btw Cond @ 1KHsz-** | 25 pf/ft |
| **Nom. DC Resistance per Cond @ 20 C-** | 16.14 Ohms per 1000 ft |

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