

\* NEW PRODUCT ALERT \*



# PREMIUM INSTALLATION WIRE

ORACLE Lighting now offers quality wiring specifically for LED lighting projects. The conductor material in this wire is made from high-purity oxygen free copper (OFC), which is recognized as one of Earth's finest conductive metals. This is to insure the best connections for your lighting projects that will last for years without corrosion or eventual degradation of the copper conductor.

For most applications of single color LEDs, 20AWG wiring is ideal. The capacity of the wire is more than ample for the low current draw of LEDs. American Wire Gauge (AWG), a wire sizing system, assigns numbers (which range from 0 to 40) to standardized wire thicknesses. In the AWG system, the higher the number, the thinner the wire. For multi-color LEDs you will need to use a 4-conductor wire, which uses a thinner gauge 22AWG cable ideal for ColorSHIFT® LED projects.

## 20AWG 2-CONDUCTOR INSTALLATION WIRE

Product Specs By the Spool: 2005-504

- High Performance Cable
- Oxygen-Free Copper (OFC)
- Ideal for Single Color LEDs
- Sold by the Ft. or by the Spool
- 328 Ft. of Wire per Spool
- 2 Conductor
- 20AWG

Retail: \$79<sup>95</sup>  
Jobber: \$67<sup>96</sup>

PART NUMBER **2005**  
By the Ft: 2005-001 By the Spool: 2005-504



## 22AWG 4-CONDUCTOR INSTALLATION WIRE

Product Specs By the Spool: 2006-504

- High Performance Cable
- Oxygen-Free Copper (OFC)
- Ideal for ColorSHIFT LEDs
- Sold by the Ft. or by the Spool
- 328 Ft. of Wire per Spool
- 4 Conductor
- 22 AWG

Retail: \$149<sup>95</sup>  
Jobber: \$127<sup>46</sup>

PART NUMBER **2006**  
By the Ft: 2006-001 By the Spool: 2006-504

