

Sin imagen disponible

Cable Coaxial Heliax de ½ Cobre Corrugado Con Forro Retardante al Fuego

SKU: LDF4RK50A/1000 Marca: ANDREW Categoría: Coaxiales

\$68,938.14

Precios con IVA incluido

DESCRIPCIÓN

<div style='width: 100%; max-width: 1200px; margin: 0 auto; font-family: sans-serif; line-height: 1.6; color: inherit; background-color: transparent;*> <h3 style='font-size: 22px; border-bottom: 2px solid currentColor; padding-bottom: 5px; margin-top: 0; color: inherit; opacity: 0.8; margin-bottom: 20px;*>Electrical Specifications</h3> <!-- Sección de especificaciones en grid --> <div style='display: grid; grid-template-columns: repeat(auto-fit, minmax(250px, 1fr)); gap: 15px; margin-bottom: 30px;*> <div style='border: 1px solid rgba(150, 150, 150, 0.4); border-radius: 8px; padding: 15px; font-size: 14px; color: inherit; background-color: rgba(240, 246, 248, 0.1);*> <strong style='color: inherit;*>Cable Impedance: 50 ohm ±1 ohm </div> <div style='border: 1px solid rgba(150, 150, 150, 0.4); border-radius: 8px; padding: 15px; font-size: 14px; color: inherit; background-color: rgba(240, 246, 248, 0.1);*> <strong style='color: inherit;*>Capacitance: 75.8 pF/m | 23.104 pF/ft </div> <div style='border: 1px solid rgba(150, 150, 150, 0.4); border-radius: 8px; padding: 15px; font-size: 14px; color: inherit; background-color: rgba(240, 246, 248, 0.1);*> <strong style='color: inherit;*>dc Resistance, Inner Conductor: 1.48 ohms/km | 0.451 ohms/kft </div> <div style='border: 1px solid rgba(150, 150, 150, 0.4); border-radius: 8px; padding: 15px; font-size: 14px; color: inherit; background-color: rgba(240, 246, 248, 0.1);*> <strong style='color: inherit;*>dc Resistance, Outer Conductor: 2.69 ohms/km | 0.82 ohms/kft </div> <div style='border: 1px solid rgba(150, 150, 150, 0.4); border-radius: 8px; padding: 15px; font-size: 14px; color: inherit; background-color: rgba(240, 246, 248, 0.1);*> <strong style='color: inherit;*>dc Test Voltage: 4000 V </div> <div style='border: 1px solid rgba(150, 150, 150, 0.4); border-radius: 8px; padding: 15px; font-size: 14px; color: inherit; background-color: rgba(240, 246, 248, 0.1);*> <strong style='color: inherit;*>Inductance: 0.19 µH/m | 0.058 µH/ft </div> <div style='border: 1px solid rgba(150, 150, 150, 0.4); border-radius: 8px; padding: 15px; font-size: 14px; color: inherit; background-color: rgba(240, 246, 248, 0.1);*> <strong style='color: inherit;*>Insulation Resistance: 100000 MOhms-km </div> <div style='border: 1px solid rgba(150, 150, 150, 0.4); border-radius: 8px; padding: 15px; font-size: 14px; color: inherit; background-color: rgba(240, 246, 248, 0.1);*> <strong style='color: inherit;*>Jacket Spark Test Voltage (rms): 5000 V </div> <div style='border: 1px solid rgba(150, 150, 150, 0.4); border-radius: 8px; padding: 15px; font-size: 14px; color: inherit; background-color: rgba(240, 246, 248, 0.1);*> <strong style='color: inherit;*>Operating Frequency Band: 1 – 8800 MHz </div> <div style='border: 1px solid rgba(150, 150, 150, 0.4); border-radius: 8px; padding: 15px; font-size: 14px; color: inherit; background-color: rgba(240, 246, 248, 0.1);*> <strong style='color: inherit;*>Peak Power: 40 kW </div> <div style='border: 1px solid rgba(150, 150, 150, 0.4); border-radius: 8px; padding: 15px; font-size: 14px; color: inherit; background-color: rgba(240, 246, 248, 0.1);*> <strong style='color: inherit;*>Velocity: 88 % </div> <div style='border: 1px solid rgba(150, 150, 150, 0.4); border-radius: 8px; padding: 15px; font-size: 14px; color: inherit; background-color: rgba(240, 246, 248, 0.1);*> <strong style='color: inherit;*>PRECIO POR BOBINA: </div> </div> <!-- Separador --> <hr style='border: 0; border-top: 1px solid rgba(150, 150, 150, 0.3); margin: 30px 0;*> </div>