



SKU: 6360-1106/1000 Marca: GENESIS

Precios con IVA incluido

DESCRIPCIÓN

width: 100%; height: 1200px; margin: 0 auto; font-family: sans-serif; line-height: 1.6; color: inherit; background-color: transparent; <div style="display: flex; flex-wrap: wrap; gap: 30px; margin-bottom: 30px; >div style="width: 1300px; min-width: 280px; >h3 style="font-size: 22px; border-bottom: 2px solid currentColor; padding-bottom: 5px; margin-top: 0; color: inherit; opacity: 0.8; >Aplicaciones </h3><ul style="padding-left: 20px; font-size: 15px; color: inherit; >div style="margin-bottom: 5px; >Conexión de equipos de red inalámbrica <li style="margin-bottom: 5px; >Redes de datos <li style="margin-bottom: 5px; >Cableado estructurado <li style="margin-bottom: 5px; >Sistemas de zonificación de CCTV <li style="margin-bottom: 5px; >Instalación en espacios no de manejo de aire <li style="margin-bottom: 5px; >Instalación en bandejas de cable con cubierta metálica <li style="margin-bottom: 5px; >Instalación en zonas expuestas a luz solar </div><div style="flex: 1 1 300px; min-width: 280px; >h3 style="font-size: 22px; border-bottom: 2px solid currentColor; padding-bottom: 5px; margin-top: 0; color: inherit; opacity: 0.8; >Características Técnicas </h3><ul style="padding-left: 20px; font-size: 15px; color: inherit; >li style="margin-bottom: 5px; >Pares: 4 (8 conductores) <li style="margin-bottom: 5px; >Tipo: UTP Cat6 <li style="margin-bottom: 5px; >Color: Azul <li style="margin-bottom: 5px; >Conductor: Cobre sólido <li style="margin-bottom: 5px; >Diámetro: 0.205 pulgadas <li style="margin-bottom: 5px; >Aislamiento: Polipropileno o Polietileno <li style="margin-bottom: 5px; >Vaina: PVC <li style="margin-bottom: 5px; >Resistencia a temperatura: -20°C a 75°C <li style="margin-bottom: 5px; >Tensión nominal: 300 Volts <li style="margin-bottom: 5px; >Resistencia DC: 9.38 Ohms/100m a 20°C <li style="margin-bottom: 5px; >Capacitancia: 5.6 nF/100m <li style="margin-bottom: 5px; >Longitud: 305 metros (1000 pies) <li style="margin-bottom: 5px; >Min-width: 280px; >h3 style="font-size: 22px; border-bottom: 2px solid currentColor; padding-bottom: 5px; margin-top: 0; color: inherit; opacity: 0.8; >Certificaciones </h3><ul style="padding-left: 20px; font-size: 15px; color: inherit; >li style="margin-bottom: 5px; >UL 1685 <li style="margin-bottom: 5px; >UL 444 <li style="margin-bottom: 5px; >CSA C22.2 No. 2556 - FT4 <li style="margin-bottom: 5px; >CMR <li style="margin-bottom: 5px; >RoHS <li style="margin-bottom: 5px; >REACH <li style="margin-bottom: 5px; >ETL Verified to TIA-568.2-D Cat 6 </div><div style="display: flex; flex-wrap: wrap; gap: 20px; margin-bottom: 30px; >div style="flex: 1 1 250px; border: 1px solid rgba(150, 150, 150, 0.4); border-radius: 8px; overflow: hidden; display: flex; flex-direction: column; >div style="padding: 15px; border-bottom: 1px solid rgba(150, 150, 150, 0.2); font-weight: bold; font-size: 18px; color: inherit; >Pruebas de Rendimiento </div><div style="padding: 15px; color: inherit; >ul style="padding-left: 20px; margin: 0; font-size: 14px; list-style-type: disc; >li style="margin-bottom: 5px; >Probado a: 400 MHz <li style="margin-bottom: 5px; >Resistencia de aislamiento: 500MQ min @ 500VDC <li style="margin-bottom: 5px; >Velocidad de propagación: 65% nominal <li style="margin-bottom: 5px; >Impedancia: 100Ω ±15% @ 4-550MHz </div><div style="flex: 1 1 250px; border: 1px solid rgba(150, 150, 150, 0.4); border-radius: 8px; overflow: hidden; display: flex; flex-direction: column; >div style="padding: 15px; border-bottom: 1px solid rgba(150, 150, 150, 0.2); font-weight: bold; font-size: 18px; color: inherit; >Construcción </div><div style="padding: 15px; color: inherit; >ul style="padding-left: 20px; margin: 0; font-size: 14px; list-style-type: disc; >li style="margin-bottom: 5px; >Conductores de cobre desnudo <li style="margin-bottom: 5px; >Aislamiento de polipropileno o polietileno <li style="margin-bottom: 5px; >Cordón de desgarramiento durable <li style="margin-bottom: 5px; >Vaina exterior de PVC <li style="margin-bottom: 5px; >Marcas de longitud Countdown </div></div><div style="display: flex; flex-wrap: wrap; gap: 20px; margin-bottom: 30px; >div style="flex: 1 1 250px; border: 1px solid rgba(150, 150, 150, 0.4); border-radius: 8px; overflow: hidden; display: flex; flex-direction: column; >div style="padding: 15px; border-bottom: 1px solid rgba(150, 150, 150, 0.2); font-weight: bold; font-size: 18px; color: inherit; >Desempeño Eléctrico </div><div style="padding: 15px; color: inherit; >ul style="padding-left: 20px; margin: 0; font-size: 14px; list-style-type: disc; >li style="margin-bottom: 5px; >Resistencia de aislamiento: 500MQ min @ 500VDC <li style="margin-bottom: 5px; >Velocidad de propagación: 65% nominal <li style="margin-bottom: 5px; >Impedancia: 100Ω ±15% @ 4-550MHz </div><div style="flex: 1 1 250px; border: 1px solid rgba(150, 150, 150, 0.4); border-radius: 8px; overflow: hidden; display: flex; flex-direction: column; >div style="padding: 15px; border-bottom: 1px solid rgba(150, 150, 150, 0.2); font-weight: bold; font-size: 18px; color: inherit; >Pruebas de Insertion Loss </div><div style="padding: 15px; color: inherit; >ul style="padding-left: 20px; margin: 0; font-size: 14px; list-style-type: disc; >li style="margin-bottom: 5px; >1 MHz: 2.0 dB/100m <li style="margin-bottom: 5px; >4 MHz: 3.8 dB/100m <li style="margin-bottom: 5px; >8 MHz: 5.3 dB/100m <li style="margin-bottom: 5px; >10 MHz: 6.0 dB/100m <li style="margin-bottom: 5px; >16 MHz: 7.6 dB/100m <li style="margin-bottom: 5px; >20 MHz: 8.5 dB/100m <li style="margin-bottom: 5px; >25 MHz: 9.5 dB/100m </div></div><div style="display: flex; flex-wrap: wrap; gap: 20px; margin-bottom: 30px; >div style="flex: 1 1 250px; border: 1px solid rgba(150, 150, 150, 0.4); border-radius: 8px; overflow: hidden; display: flex; flex-direction: column; >div style="padding: 15px; border-bottom: 1px solid rgba(150, 150, 150, 0.2); font-weight: bold; font-size: 18px; color: inherit; >Pruebas de NEXT y PSNEXT </div><div style="padding: 15px; color: inherit; >ul style="padding-left: 20px; margin: 0; font-size: 14px; list-style-type: disc; >li style="margin-bottom: 5px; >1 MHz: 74.3 dB/100m (NEXT), 72.3 dB/100m (PSNEXT) <li style="margin-bottom: 5px; >4 MHz: 65.3 dB/100m (NEXT), 63.3 dB/100m (PSNEXT) <li style="margin-bottom: 5px; >8 MHz: 60.8 dB/100m (NEXT), 58.8 dB/100m (PSNEXT) <li style="margin-bottom: 5px; >10 MHz: 59.3 dB/100m (NEXT), 57.3 dB/100m (PSNEXT) <li style="margin-bottom: 5px; >16 MHz: 56.2 dB/100m (NEXT), 54.2 dB/100m (PSNEXT) <li style="margin-bottom: 5px; >20 MHz: 54.8 dB/100m (NEXT), 52.8 dB/100m (PSNEXT) </div></div><div style="display: flex; flex-wrap: wrap; gap: 20px; margin-bottom: 30px; >div style="flex: 1 1 250px; border: 1px solid rgba(150, 150, 150, 0.4); border-radius: 8px; overflow: hidden; display: flex; flex-direction: column; >div style="padding: 15px; border-bottom: 1px solid rgba(150, 150, 150, 0.2); font-weight: bold; font-size: 18px; color: inherit; >Pruebas de Return Loss </div><div style="padding: 15px; color: inherit; >ul style="padding-left: 20px; margin: 0; font-size: 14px; list-style-type: disc; >li style="margin-bottom: 5px; >1 MHz: 20.0 dB/100m <li style="margin-bottom: 5px; >4 MHz: 23.0 dB/100m <li style="margin-bottom: 5px; >8 MHz: 24.5 dB/100m <li style="margin-bottom: 5px; >10 MHz: 25.0 dB/100m <li style="margin-bottom: 5px; >16 MHz: 25.0 dB/10

ESPECIFICACIONES

Característica 1	Certificación UL CMR para espacios no de manejo de aire
Característica 2	Cobre sólido de alta conductividad para transmisiones estables
Característica 3	Resistencia solar y térmica de -20°C a 75°C
Característica 4	Rendimiento verificado hasta 400 MHz para aplicaciones exigentes
Característica 5	Impedancia controlada 100? ±15% en rango 4-550 MHz
Característica 6	Vaina PVC con cubierta para bandejas metálicas expuestas