

Intellinet Convertidor de Medios Gigabit Ethernet

Marca : Intellinet

Código del producto: 506533

Nombre del producto : Convertidor de Medios Gigabit Ethernet

- Tasa de transferencia de datos: 1000 Mbps
 - Un puerto RJ45 1000Base-T, distancia máxima 100 m (Cat5e o superior)
 - Puerto RJ45 con soporte Auto MDI/MDI-X y auto negociación
 - Puerto de Fibra 1000Base-SX SC dúplex multi-modo
 - Soporta distancias con Fibra: hasta 220 m (cable de 62.5/125 μm) ó 550 m (cable de 50/125 μm)
 - Longitud de onda: 850 nm
 - Control de flujo
 - LEDs de estatus para alimentación y LINK/TX para ambos puertos
 - Soporta tramas jumbo de hasta 9 k Bytes
 - Adaptador de energía externo, 5 VCD
 - Funciona como un convertidor aislado o puede ser usado con el Chasis de 14 puertos para convertidores de medios, modelo 507356
 - *Consulte el tiempo de garantía en su país.
- 1000Base-T a 1000Base-SX (SC) Multi-Modo, 550 m



Red		Diseño	
Rango máximo de transferencia de datos *	1000 Mbit/s	Interno *	✗
Interfaz de convertidor de entrada	1000Base-SX, 1000Base-T	Indicadores LED	LAN, Enlace, Corriente
Estándares de red	IEEE 802.3ab, IEEE 802.3z	Color del producto	Negro
Tipo de interfaz ethernet	Gigabit Ethernet	Material de la cubierta	Metal
Ethernet LAN, velocidad de transferencia de datos	10,100,1000 Mbit/s	Certificación	FCC Class B, CE, UKCA, NDA
Sistema de dúplex	Completo, Semi (dúplex)	Control de energía	
Puertos e Interfaces		Voltaje de entrada	5 V
Tecnología de conectividad	Alámbrico	Corriente de entrada	1 A
Puertos Ethernet LAN (RJ-45)	1	Consumo de energía (máx.)	2.5 W
Puertos de canal de fibra	1	Adaptador de energía externo	✓
Conector fibra óptica *	SC	Peso y dimensiones	
Enchufe de entrada de CC	✓	Ancho	70 mm
Desempeño		Profundidad	107 mm
Distancia de transferencia máxima *	550 m	Altura	26 mm
Longitud de onda *	850 nm	Peso	180 g
Estructura de modo de fibra	Multimodo	Condiciones ambientales	
Diámetros de fibra de cable soportado	50/125,62.5/125,100/140 μm	Intervalo de temperatura operativa (T-T)	0 - 60 °C
Potencia Tx (min)	-9 dBmW	Intervalo de temperatura de almacenaje	-45 - 80 °C
Potencia Tx (máx.)	-3 dBmW	Intervalo de humedad relativa para funcionamiento	10 - 90%
Sensibilidad	-20 dBmW	Contenido del empaque	
		Manual	✓
		Datos de logística	
		Código de Sistema de Armonización (SA)	85176990



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