Allied Telesis AT-IMC2000TP/SP-980 convertidor de medio 1000 Mbit/s 850 nm Gris

Marca : Allied Telesis

Código del producto: 990-005565-980

Nombre del producto : AT-IMC2000TP/SP-980

Allied Telesis AT-IMC2000TP/SP-980. Rango máximo de transferencia de datos: 1000 Mbit/s, Interfaz de convertidor de entrada: 10Base-T, 100Base-T, 1000Base-T, Interfaz de convertidor de salida: 100Base-X, 1000Base-X. Longitud de onda: 850 nm, Potencia Tx (min): -9,5 dBmW, Potencia Tx (máx.): -4 dBmW. Color del producto: Gris, Código IP (International Protection): IP30. Conector fibra óptica: SFP, Tecnología de conectividad: Alámbrico. Voltaje de entrada: 51 - 57 V

Conexión	
Rango máximo de transferencia de datos *	1000 Mbit/s
Interfaz de convertidor de entrada	10Base-T, 100Base-T, 1000Base-T
Interfaz de convertidor de salida	100Base-X, 1000Base-X
Tipo de interfaz ethernet	Ethernet rápido, Gigabit Ethernet
Ethernet LAN, velocidad de transferencia de datos	10,100,1000 Mbit/s
Velocidad de redireccionamiento de paquetes (10 Mbps)	14880 pps
Velocidad de redireccionamiento de paquetes (100 Mbps)	148800 pps
Velocidad de redireccionamiento de paquetes (1 Gbps)	1488000 pps
Jumbo Frames, soporte	✔
Tramas Jumbo	10000
Soporte VLAN	✔
Auto MDI / MDI-X	✔
Auto-negociación	✔
Guardar y remitir	✔
Sistema de dúplex	Completo, Semi (dúplex)

Desempeño	
Longitud de onda *	850 nm
Potencia Tx (min)	-9,5 dBmW
Potencia Tx (máx.)	-4 dBmW
Potencia Rx (min)	-17 dBmW
Potencia Rx (máx.)	-3 dBmW

Características	
Interno *	✘
Indicadores LED	✔
Color del producto	Gris

Características	
Código IP (International Protection)	IP30
Montaje en carril DIN	✔

Puertos e Interfaces	
Tecnología de conectividad	Alámbrico
Puertos de canal de fibra	1
Conector fibra óptica *	SFP
Alimentación mediante Ethernet Plus (PoE +) Cantidad de puertos	1

Control de energía	
Voltaje de entrada	51 - 57 V
Energía sobre Ethernet (PoE)	✔

Peso y dimensiones	
Ancho	111 mm
Profundidad	96 mm
Altura	35 mm
Peso	748 g

Condiciones ambientales	
Intervalo de temperatura operativa	-40 - 75 °C
Intervalo de temperatura de almacenaje	-40 - 85 °C
Intervalo de humedad relativa para funcionamiento	5 - 95%
Intervalo de humedad relativa durante almacenaje	5 - 95%
Altitud de funcionamiento	0 - 3048 m

Aprobaciones reguladoras	
Certificados de conformidad	RoHS
Seguridad	UL 62368-1, EN 62368-1, UL 60950-1 (UL mark), CAN/CSA C22.2 No. 60950-1 (cUL mark), EN 60950-1 (TUV mark)
Certificación	TAA EMI/Emission & Stability FCC Class A EN55024 (immunity standard) EN55032 Class A EN55035 VCCI Class A



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