

NETGEAR AGM731F red modulo transceptor Fibra óptica 1250 Mbit/s SFP 850 nm

Marca : NETGEAR

Código del producto: AGM731F

Nombre del producto : AGM731F



- Conectividad Ethernet Gigabit de fibra short-reach
 - Conector dúplex LC
 - Compatible con las interfaces SFP de todos los switches completamente gestionados
 - Compatible con las interfaces SFP de todos los Smart Switches
 - Compatible con las interfaces SFP de JGS524F
 - Impulsa Ethernet Gigabit a distancias de hasta 1000 m con cables de fibra multimodo OM4 de 50/125 µm
 - Impulsa Ethernet Gigabit a distancias de hasta 550 m con cables de fibra multimodo OM3 de 50/125 µm
 - Impulsa Ethernet Gigabit a distancias de hasta 275 m con cables de fibra multimodo OM1 de 62,5/125 µm
- LC, SFP, 1000Base-SX, 1000m, 850nm, 500 mW, RoHS

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Módulo de fibra Ethernet SFP 1G para switches gestionables

El módulo GBIC ProSAFE es un conector dúplex LC y cumple la norma SFP GBIC para su uso con cualquier ranura que cumpla dicha norma.

Desempeño		Control de energía	
Tipo de transceptor SFP *	Fibra óptica	Voltaje de entrada	3.3 V
Rango máximo de transferencia de datos *	1250 Mbit/s	Consumo energético	0,5 W
Tipo de interfaz *	SFP	Aprobaciones reguladoras	
Fibra multi-modo (MMF) compatible	✓	Certificados de conformidad	CE, RoHS
Conector fibra óptica	LC	Seguridad	UL 1950, CSA 22.2 No.60 950
Diámetros de fibra de cable soportado	50/125,62.5/125 µm	Condiciones ambientales	
Tipo de transceptor SFP	SX	Intervalo de temperatura operativa	0 - 40 °C
Distancia de transferencia máxima	1000 m	Intervalo de temperatura de almacenaje	-10 - 70 °C
Longitud de onda	850 nm	Intervalo de humedad relativa para funcionamiento	10 - 90%
Ethernet	✓	Peso y dimensiones	
Estándares de red	IEEE 802.3z	Ancho	57 mm
Tecnología de fibra de cableado ethernet	1000BASE	Profundidad	13,8 mm
Sistema de dúplex	Completo	Altura	8,5 mm
Características		Contenido del embalaje	
Color del producto	Plata	Cantidad por paquete	1 pieza(s)
Material de la carcasa	Metal	Datos logísticos	
Tiempo medio entre fallos	87658 h	Código de Sistema de Armomización (SA)	85369010



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