

NETGEAR AGM731F modul til netværksmodtager Fiberoptisk 1250 Mbit/s SFP 850 nm

Mærke : NETGEAR

Produktkode: AGM731F

Produkt navn : AGM731F



NETGEAR AGM731F. SFP modtagertype: Fiberoptisk, Maksimal dataoverførselshastighed: 1250 Mbit/s, Grænsefladetype: SFP. Produktfarve: Sølv, Husmateriale: Metal, Gennemsnitstid mellem fejl (MTBF): 87658 t. Indgangsspænding: 3.3 V, Strømforbrug (typisk): 0,5 W. Compliance-certifikater: CE, RoHS, Sikkerhed: UL 1950, CSA 22.2 No.60 950. Bredde: 57 mm, Dybde: 13,8 mm, Højde: 8,5 mm

Præstation		Funktioner	
SFP modtagertype *	Fiberoptisk	Gennemsnitstid mellem fejl (MTBF)	87658 t
Maksimal dataoverførselshastighed *	1250 Mbit/s	Strømstyring	
Grænsefladetype *	SFP	Indgangsspænding	3.3 V
Multitilstand fiber (MMF) understøttet	✓	Strømforbrug (typisk)	0,5 W
Fiber optisk strømstik	LC	Godkendelser	
Fiber kabeldiametre understøttes (kerne/beklædning)	50/125,62.5/125 µm	Compliance-certifikater	CE, RoHS
SFP transceiver standard	SX	Sikkerhed	UL 1950, CSA 22.2 No.60 950
Maksimal overførselsafstand	1000 m	Driftsbetingelser	
Bølgelængde	850 nm	Driftstemperatur (T-T)	0 - 40 °C
Ethernet LAN	✓	Opbevaringstemperatur (T-T)	-10 - 70 °C
Netværksstandarder	IEEE 802.3z	Relativ luftfugtighed ved drift (H-H)	10 - 90%
Fiber ethernet kabelteknologi	1000BASE	Vægt & størrelser	
Duplex system	Fuld	Bredde	57 mm
Funktioner		Dybde	13,8 mm
Produktfarve	Sølv	Højde	8,5 mm
Husmateriale	Metal	Emballage indhold	
		Antal pr. pakke	1 stk
		Logistik data	
		Harmoniseret systemkode (HS)	85369010



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Catalog Object Cloud



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