ATEN 2A-136G module émetteur-récepteur de réseau Fibre optique 1250 Mbit/s SFP 1300 nm



Marque : ATEN

Code produit: 2A-136G

Nom du produit : 2A-136G



- Étendez la connectivité de votre réseau jusqu'à 550 mètres
- Entrées et sorties différentielles
- Conformité MSA enfichable à faible encombrement (normes SFP Multi-Source Agreements)
- Conforme à la norme SFF-8472 MSA Digital Diagnostic Monitor (DDM), calibrage interne
- Conforme à la Classe 1 des lasers de la norme CEI 825. Conforme à EN60825-1 et FDA 21 CFR 1040.10 et 1040.11
- Température de fonctionnement de 0 °C à 70 °C
- Conformité RoHS

Module émetteur-récepteur SFP 1,25 G multimode fibre optique (550 m) (2 par paquet)
ATEN 2A-136G. Type d'émetteur-récepteur SFP: Fibre optique, Débit de transfert des données maximum: 1250 Mbit/s, Type d'interface: SFP. Couleur du produit: Bleu, Métallique. Compliance certificates: RoHS. Largeur: 146 mm, Profondeur: 55,9 mm, Hauteur: 13 mm

représentation / réalisation	
Type d'émetteur-récepteur SFP *	Fibre optique
Débit de transfert des données maximum *	1250 Mbit/s
Type d'interface *	SFP
Compatible fibre monomodule (FMN)	✔
Compatible fibre multimodules (FMM)	✔
Distance de transfert maximale	550 m
Longueur d'onde	1300 nm
Surveillance de diagnostics numériques (DDM)	✔

Caractéristiques	
Couleur du produit	Bleu, Métallique
Certificat	
Certificats de conformité	RoHS
Conditions environnementales	
Température d'opération	0 - 70 °C
Température hors fonctionnement	-40 - 85 °C
Poids et dimensions	
Largeur	146 mm
Profondeur	55,9 mm
Hauteur	13 mm
Poids	20 g
Données logistiques	
Code du système harmonisé	85369010

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Catalog Object Cloud

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