ATEN SN3401 serveur série RS-232/422/485



Marque : ATEN

Code produit: SN3401

Nom du produit : SN3401

ATEN SN3401. Type de source d'alimentation: CC, Consommation (max): 1,3 W, Consommation électrique typique: 1,18 W. Voyants: Énergie, Statut. Largeur: 117 mm, Profondeur: 98 mm, Hauteur: 26 mm. Couleur du produit: Noir, Matériau du boîtier/corps: Métal, Sécurité: UL 60950-1, UL 62368-1. Number of foot pads: 4 pièce(s)

Technical details	
Nombre de ports série *	1
Type d'interface série	RS-232/422/485
Isolation	1,5 kV
Protection contre les surtensions	2 kV
LAN Ethernet : taux de transfert des données	10,100 Mbit/s
Protection contre les décharges électrostatiques (DES)	8 kV
Taux de transfert de données	100 Mbit/s
Assistance contrôle des flux	✔
Vitesse de transmission	921,6 Kbit/s
Signaux RS-232	CTS, DCD, DSR, DTR, GND, RTS, RXD, TXD
Signaux RS-422	GND, RxD+, RxD-, TxD+, TxD-
Signaux RS-485	Data+, Data-, GND, RxD+, RxD-, TxD+, TxD-
Données bits	5, 6, 7, 8
Type de contrôle de flux	DTR/DSR, RTS/CTS, XON/XOFF
Bit de parité	Pair, Marque, Non, Impair, Espace
Bits d'arrêt	1, 1.5, 2
Certificats de conformité	RoHS
Connectivité	
Ethernet/LAN	✔
Nombre de port ethernet LAN (RJ-45)	1
Port sur le bornier	✔
Puissance	
Type de source d'alimentation	CC
Consommation (max)	1,3 W
Consommation électrique typique	1,18 W
Tension d'entrée	100 - 240 V
Fréquence d'entrée	50 - 60 Hz
Tension de sortie	9 - 48 V

Indication	
Voyants	Énergie, Statut
Poids et dimensions	
Largeur	117 mm
Profondeur	98 mm
Hauteur	26 mm
Poids	200 g
Largeur du colis	59 mm
Profondeur du colis	239 mm
Hauteur du colis	160 mm
Poids du paquet	470 g
Conditions environnementales	
Température d'opération	0 - 60 °C
Température hors fonctionnement	-40 - 75 °C
Humidité relative de fonctionnement (H-H)	5 - 95%
Design	
Couleur du produit	Noir
Matériau du boîtier/corps	Métal
Bouton de réinitialisation	✔
Montage des rails DIN	✔
Sécurité	UL 60950-1, UL 62368-1
Contenu de l'emballage	
Kit de rail DIN inclus	✔
Boitier de raccordement inclus	✔
Nombre de repose-pieds	4 pièce(s)
Guide d'utilisation	✔
Données logistiques	
Pays d'origine	Taïwan
Sustainability	
Conformité à la durabilité	✔
Certificats de durabilité	UL ECOLOGO



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