


Switch ALLIED TELESIS AT-GS950/48-50	
Codice	CK198274
EAN	0767035182513
Marca	ALLIED TELESIS
Part number	AT-GS950/48-50
Storage unit	
Unità di vendita	Cadauno
Confezione	1
Imballaggio	1
Peso (kg)	5.1
Volume (cm ³)	18720
<p>Switch Websmart con 48 porte 10/100/1000TX e 4 porte SFP</p> <p>WebSmart Gigabit Ethernet Switch</p> <p>The Allied Telesis GS950/48 eco-friendly WebSmart switch upholds the Allied Telesis commitment to environmentally friendly processes and products. It is designed to minimize power consumption through the use of a high-efficiency power supply and a low power chipset.</p> <p>The GS950/48 features 48 x 10/100/1000T ports and an additional four Gigabit SFP combo ports. This WebSmart switch integrates the simplicity of unmanaged switches with the performance and reliability of managed switches to provide a cost-effective solution for users to integrate management at the edge of their network. The GS950/48 provides key features using the simple web-based management function, such as port-based VLANs, IEEE 802.1p QoS, port</p>	

trunking/link aggregation, port mirroring, priority queues, and IEEE 802.1x security support.

SPECIFICHE

Marca	ALLIED TELESIS
Numero porte LAN	48 n

CARATTERISTICHE TECNICHE

Power over Ethernet (PoE)	No
Gestione	Smart Managed (WEB)
Supporto Routing (Layer 3)	No
Nr. porte PoE	0
Vlan supportate	4000
Industriale	No
Stackable	No
PoE Budget	0 W
Quality Of Service (QOS)	Si
Modalità Stacking	No
Dimensioni tabella MAC	8000

CARATTERISTICHE FISICHE

Rack-Mountable	Si
Larghezza	444 mm
Nr. unità rack	0
Profondità	257 mm
Altezza	43 mm
Peso	4050 gr

ALIMENTAZIONE

Power Supply	AC
Alimentatore incluso	Si
Alimentazione ridondata	No
Consumo energetico	50 W

CONNETTIVITÀ

Nr. porte LAN	48 N
Tipo e velocità porte LAN	RJ-45 10/100/1000
Nr. porte Uplink	4
Tipo e velocità porte Uplink	N/A
Porta Console	No
Nr. porte fruibili contemporaneamente (LAN + Uplink)	52
CONFORMITÀ	
Dichiarazione di Conformità	UL 1950FCC/EN55022 Class AVCCI Class AC-TickEN60950 (TUV)EN55024CECSA / CUL