



Codice	CK198713
EAN	
Marca	ALCATEL-LUCENT ENTERPRISE
Part number	OS6560-48X4-IT
Storage unit	
Unità di vendita	Cadauno
Confezione	1
Imballaggio	1
Peso (kg)	5.96
Volume (cm <sup>3</sup> )	77400

The Alcatel-Lucent OmniSwitch 6560 Stackable Gigabit and Multi-Gigabit Ethernet LAN value switch family is an industry leading campus access solution for enterprise networks. With multi-gigabit ports for high-speed IEEE 802.11ac devices, 10 GigE uplinks and 20 GigE stacking, the OmniSwitch 6560 is the right solution for your next generation network.

Offering a design optimized for flexibility and scalability as well as low power consumption, the OmniSwitch 6560 is an outstanding edge solution. It uses the field-proven Alcatel-Lucent Operating System (AOS) to deliver highly available, secure, self-protective, easily managed and eco-friendly networks.

The Alcatel-Lucent OmniSwitch 6560 family is embedded with the latest technology innovations, and offers maximum investment protection. Deployments benefiting from the OmniSwitch 6560 family are:

Edge of small-to-mid-sized networks  
Branch office enterprise and campus workgroups  
Residential and commercially managed services  
applications

#### Features

24-port and 48-port, PoE and non-PoE with fixed small form factor pluggable (SFP+) 10G interfaces

Support for 10 GigE stacking or 20 GigE stacking

Support for IEEE 802.1AE MACSec encryption

Internal modular AC redundant power supplies

### SPECIFICHE

Marca	ALCATEL-LUCENT ENTERPRISE
Numero porte LAN	24 n

### CARATTERISTICHE TECNICHE

Power over Ethernet (PoE)	Si
Gestione	Managed (CLI)
Supporto Routing (Layer 3)	Si
Nr. porte PoE	48
Vlan supportate	4000
Industriale	Si
Stackable	Si
PoE Budget	300 W
Quality Of Service (QOS)	Si

### CARATTERISTICHE FISICHE

Rack-Mountable	Si
Larghezza	440 mm
Nr. unità rack	1
Profondità	350 mm
Altezza	44 mm
Peso	4800 gr

### ALIMENTAZIONE

Power Supply	AC
Alimentatore incluso	Si
Alimentazione ridondata	Si
Consumo energetico	300 W
Tipologia di alimentazione ridondata	Alimentazione ridondata
<b>CONNETTIVITÀ</b>	
Nr. porte LAN	24 N
Tipo e velocità porte LAN	RJ-45 10/100/1000
Nr. porte Uplink	2
Tipo e velocità porte Uplink	N/A
Porta Console	Si