

Managed ap indoor dual band	
Codice	CK469723
EAN	4713361936227
Marca	ENGENIUS
Part number	EWS377AP-FIT
Storage unit	
Unità di vendita	Cadauno
Confezione	1
Imballaggio	1
Peso (kg)	1.065
Volume (cm ³)	5102.125

Managed AP Indoor Dual Band 11ax - 3600Mbps - 4x4 - 2.5GbE PoE

The EnGenius Fit Managed EWS377-FIT Wi-Fi 6 4x4 indoor wireless access point is a business-class device that provides secure and reliable high performance while reducing capital and operating expenses for cost-conscious small businesses. With support for the latest 802.11ax technology, this access point is capable of delivering maximum speeds of 1,148 Mbps (2.4 GHz frequency) and 2,400 Mbps (5 GHz frequency). Additionally, it features an easy-to-use web interface for cloud or on-premises management options based on network architecture, administrative permissions, and technical aptitude.

Caratteristiche tecniche:- Dual concurrent 802.11ax architecture & backward-compatible with 11ac/a/b/g/n client devices; 4x4 antenna-Supports up to 2,400 Mbps in 5-GHz frequency band & 1,148 Mbps in 2.4-GHz frequency band- 2.5 GbE realizes greater throughput and supports 802.3at & 48V PoE input for flexible installation over 100 meters (328 feet)- Select cloud or on-premises management options based on network

architecture, administrative permissions- From anywhere cloud visibility and control- Setup in minutes with app-based step by step instructions- Quick-scan device register, remote monitoring and troubleshooting- Real-time system metrics, analytics and remote configurations- No access point licensing or subscription fees- Uplink and downlink of OFDMA improves transmission to APs and client devices- Target wake time for power-saving of client & IoT devices- Uplink & downlink of MU-MIMO for optimal signal & reception reliability for up to 2 devices

SPECIFICHE	
Marca	ENGENIUS
Numero porte LAN	1 n
Posizionamento	indoor
Velocità	2400 mbps mbit/s

CARATTERISTICHE FISICHE	
Altezza massima	33 mm
Colore Chassis	Bianco
Formato Chassis	Wall/Celling
Larghezza massima	210 mm
Peso	596 Gr
Profondità massima	210 mm
CARATTERISTICHE TECNICHE	
Posizionamento	Indoor
Unmanaged / Autonomo	Si
Possibilità di essere anche controllato	Si
CONFEZIONE	
Software	Quick Installation Guide
Kit e Accessori Vari	/
CONFORMITÀ	
Dichiarazione di Conformità	FCC, IC, CE

ALIMENTAZIONE	
Power Supply Frequenza	na Hz
Power Supply Tensione	12 V
Power Supply	DC (not included) + PoE (not included)
Supporto POE 802.3af	Si
CONNETTIVITÀ	
Porta Console	No
Numero porte LAN	1 N
Velocità LAN	1000 Mbps
Connettori porte LAN	RJ-45
WIRELESS	
Banda di frequenza	2,4/5 Ghz
Connettore antenne opzionali	Non presente
Velocità Wireless	2400 Mbps Mbps
Wireless Security	Si
Conformità Wireless	802.11a/b/g/n/ac/ax