

Cloud managed ap indoor	
Codice	CK469710
EAN	4713361935886
Marca	ENGENIUS
Part number	ECW270
Storage unit	
Unità di vendita	Cadauno
Confezione	1
Imballaggio	1
Peso (kg)	4.33
Volume (cm ³)	16650
Cloud Managed AP Indoor Dual Band 11ax 3600Mbps 4x4 - 2.5GbE ECW270 Wi-Fi 6, 4x4, IP68, MU-MIMO Cloud Managed Dual-Band Outdoor Wireless Access Point reaches speeds of 2,400 Mbps on 5 GHz and 1,200 Mbps on 2.4 GHz band. This top-of-the-line cloud-managed AP features the latest in rugged weatherproofing and Wi-Fi 6 technology with guaranteed top-notch performance and reliability in the harshest environments. Dual concurrent 802.11ax & backward-compatible with 11ac/a/b/g/n client devices Supports up to 2,400 Mbps in 5 GHz band & 1,200 Mbps in 2.4 GHz band IP68-Rated weatherproof & dustproof housing withstands harsh environments 1 x 2.5 Giga PoE++ compatible port realizes greater throughput and supports Power over Ethernet (802.3 at/bt) for flexible installation over 100 meters (328 feet) 1 x Gigabit Port Four detachable 5 dbi high-gain 2.4GHz antennas Four detachable 7 dbi high-gain 5GHz antennas Quick-scan device register & configuration and remote monitoring & troubleshooting Cloud manage an unlimited number of APs from anywhere with the EnGenius Cloud App Mesh Wireless Support simplifies setup, optimizes signals & self-heals	

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

CARATTERISTICHE FISICHE	
Altezza massima	53 mm
Colore Chassis	Bianco
Formato Chassis	Wall/palo
Larghezza massima	285 mm
Peso	1870 gr
Profondità massima	218 mm
CARATTERISTICHE TECNICHE	
Posizionamento	Outdoor
Unmanaged / Autonomo	No
Possibilità di essere anche controllato	Si
CONFEZIONE	
Software	no
Kit e Accessori Vari	1 ECW270 Cloud Managed Outdoor Access Point 2 Mounting Brackets 1 Wall-Mount Screw Set 4 2.4GHz 5dBi Detachable Antennas 4 5GHz 7dBi Detachable Antennas 1 Quick Installation Guide

CONFORMITÀ	
Dichiarazione di Conformità	FCC, IC, CE
ALIMENTAZIONE	
Power Supply Frequenza	na Hz
Power Supply Potenza Assorbita	46 W
Power Supply Tensione	12 V
Power Supply	POE+/Ext. Power Supply
Supporto POE 802.3af	Si
PROTOCOLLI	
Conformità Vlan	802.3at/bt
CONNETTIVITÀ	
Conformità LAN	802.3af/at
Porta Console	No
Numero porte LAN	1 N
Velocità LAN	1200 Mbit/s
Connettori porte LAN	RJ-45
WIRELESS	
Banda di frequenza	2,4/5 GHz
Connettore antenne opzionali	Non presente
Velocità Wireless	2400 Mbps Mbit/s
Wireless Security	Si
Conformità Wireless	IEEE 802.11a/n/ac on 5 GHz, IEEE 802.11b/g/n on 2.4 GHz