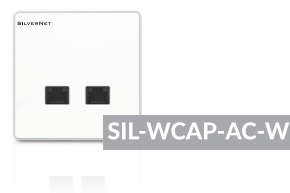


Specifications

802.11ac Dual-Band In Wall Access Point



Physical Characteristics	
Processor	Atheros SoC 560MHz
Flash / Memory	128MB DDR, 16MB Flash
LAN Port	1*10/100M Base-T PoE, 2*10/100M Base-T
Button	Reset
Power	48VDC/0.32A 802.3af
Max Power Consumption	6W
Working Temperature	-10 °C ~60 °C
Working Humidity	0%~95% non-condensing
Dimension	86*86*30mm
Mounting	Wall Mount
Certification	CE/RoHS
Wireless Characteristics	
Wi-Fi Standard	802.11ac/n/a/g/b
Frequency	2.4GHz&5GHz
Speed	733Mbps
Max Tx Power	17dBm
Antenna	2dBi Dual-Band Omni
Multi-SSID	up to 8 SSID Per Radio
Wireless Security	WEP, WPA-PSK, WPA-Enterprise (WPA/WPA2, TKIP/AES)
Concurrent Clients	100+
Coverage Range	50m
Advanced Characteristics	
Mode	Fat AP/Fit AP
VLAN	802.1q
Guest Policy	Web Portal/Password
MAC Filter	Blacklist
User QoS	Speed Limit by User Group
Traffic History	Duration/Download/Upload
Load Balance	Online User / Bandwidth
Wireless Uplink	Supported