



H. Cámara de Senadores
Provincia de Buenos Aires

Renglón 1: Access Point Wireless marca **AP D-link DWL – 6600ap**

Cantidad: 7

Por cuestiones de compatibilidad de infraestructura actualmente en uso, solo se aceptarán ofertas de productos D-Link compatibles con Switch DWS-4026.

ESPECIFICACIONES TECNICAS BASICAS	
Descripción General	
Wi-Fi Interface: 802.11a/b/g/n 2.4/5.0 GHz	
LAN Interface: 10/100/1000 Gigabit Ethernet	
Console: RJ-45	
Antena: 2x2 MIMO embedded antenna with 4 external antenna connectors	
Power Method: IEEE 802.3af Power Over Ethernet or external power adapter	
Wireless Frecuencias • 802.11n: 2.4 to 2.497 GHz and 4.9 to 5.85 GHz • 802.11b/g: 2.4 to 2.4835 GHz • 802.11a: 5.15 to 5.35 GHz and 5.725 to 5.825 GHz	
Data Transfer Rate • 802.11n: 6.5 Mbps-130 Mbps (20 MHz), 6.5 MHz-300 Mbps (40 Mbps) • 802.11a/g: 54, 48, 36, 24, 18, 12, 9, and 6 Mbps • 802.11b: 11, 5.5, 2 and 1 Mbps	
System Management • HTTP/HTTPS Web-based User Interface • SNMP, SSH, Telnet Command Line	
SSID • 16 SSID per frequency band, 32 SSID per AP • Station Isolation	
Wireless Security • WEP • Dynamic WEP • WPA Personal/ Enterprise • WPA2 Personal/ Enterprise	



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Detection & Prevention Rogue and Valid AP Classification
Authentication - MAC Address Filtering 802.1x
Características Adicionales
DC Power Input 12 V 1 A (power adapter not included)
Power over Ethernet 48 VDC +/- 10%
Stand-Alone Mode WEP/WPA/WPA2 Security Rogue AP Detection Station Isolation MAC Address Filtering AP Load Balancing Setup WDS AP Clustering QoS/WMM Local Storage Configuration
Managed Mode (Managed by D-Link Wireless Switch/Wireless Controller) Centralized Management Centralized Firmware Dispatch Visualized AP Management Tool Auto-Power Adjustment Dynamic Auto-Channel Selection L2 Fast Roaming L3 Fast Roaming Captive Portal WEP/WPA/WPA2 Security Rogue AP Detection Rogue AP Mitigation WIDS Station Isolation MAC Address Filtering AP Load Balancing Setup WDS QoS/WMM
Enclosure Type Plenum-rated chassis (DWL-6600AP) Non-plenum chassis (DWL-6600AP/PC)
Dimensions 156 x 77.5 mm (6.14"x 3.05")



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Weight 0.5kg (1.1 lbs)
EMI/EMC/RF FCC Class B CE Class B C-tick, IC VCCI NCC TELEC Wi-Fi®
Safety cUL LVD (EN60950-1) UL2043 EN60601-1-2
Garantía 1-1-1
Deberá ser de al menos 1 año de las piezas, 1 año de la mano de obra y 1 año en el domicilio indicado por la Cámara.