



D-Link Wireless AC1300 Wave 2 Outdoor IP67 Cloud Managed Access Point

Brand : D-Link

Product code: DBA-3621P

Product name : D-Link Wireless AC1300 Wave 2 Outdoor IP67 Cloud Managed Access Point

- Centralized cloud-based management, with intuitive web and app-based interface
 - Slice through congestion with better handling of multiple connections thanks to IEEE 802.11ac Wave 2 wireless
 - 2 x 2 MU-MIMO Antenna with two spatial streams handles simultaneous connections more efficiently
 - Supports WPA3™ - the latest WiFi security for more protection
 - Band Steering pushes 5 GHz capable devices onto the faster band
 - Beamforming tracks devices, giving better connectivity while on the move
 - Create a secure guest network with social login amongst other authentication options
 - Supports Power over Ethernet for simpler installation with less cable clutter
 - With Zero Touch Deployment, deployment is flexible and fast: get online in no time
 - IP67-rated water-resistant and dust-resistant housing
- Nuclias Cloud-Managed AC1300 Wave 2 Outdoor Access Point, 2 x 2 MU-MIMO, Dual-band



Features		Design	
2.4 GHz *	✓	International Protection (IP) code	IP67
5 GHz *	✓	Antenna	
Maximum data transfer rate *	1267 Mbit/s	Antenna type *	External
Maximum data transfer rate (2.4 GHz)	400 Mbit/s	Antennas quantity	2
Maximum data transfer rate (5 GHz)	867 Mbit/s	Antenna gain level (max)	5 dBi
Ethernet LAN data rates	10,100,1000 Mbit/s	Antenna connector type	N-type
Networking standards	IEEE 802.11a, IEEE 802.11ac, IEEE 802.11b, IEEE 802.11g, IEEE 802.11n, IEEE 802.3ab, IEEE 802.3af, IEEE 802.3az, IEEE 802.3i, IEEE 802.3u, IEEE 802.3x	Certificates	
		Certification	CE Class B FCC Class B UL IC Class B
Cabling technology	10/100/1000Base-T(X)	Weight & dimensions	
Flow control support	✓	Width	160 mm
Security		Depth	79.5 mm
Security algorithms *	AES, SSID	Height	460 mm
MAC address filtering	✓	Weight	1.38 kg
Ports & interfaces		Operational conditions	
Ethernet LAN (RJ-45) ports *	1	Operating relative humidity (H-H)	10 - 90%
Power		Operating temperature (T-T)	-40 - 50 °C
Power over Ethernet (PoE) *	✓	Storage temperature (T-T)	-40 - 65 °C
Power consumption (typical)	13.5 W	Storage relative humidity (H-H)	5 - 90%
Design		Logistics data	
Placement *	In-wall, Pole	Harmonized System (HS) code	85176990
Product colour *	White		



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Catalog Object Cloud



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