



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

Brand : D-Link

Product code: DBA-3620P

Product name : Nuclias Wireless AC1300 Wave 2 Outdoor Cloud-Managed Access Point

- Nuclias cloud-based remote management (1-year license included)
- Dual-band AC1300 Wave 2, 2x2 MU-MIMO
- IP55 water, dust-proof, weather-resistant housing (-40 to 50°C)
- Zero-Touch Provisioning, cloud-based auto-configuration, unlimited scalability
- Instant alerts, real-time statistics, WPA3 encryption, captive portal

Nuclias Wireless AC1300 Wave 2 Outdoor Cloud-Managed Access Point

D-Link Nuclias Wireless AC1300 Wave 2 Outdoor Cloud-Managed Access Point. Maximum data transfer rate: 1267 Mbit/s, Maximum data transfer rate (2.4 GHz): 400 Mbit/s, Maximum data transfer rate (5 GHz): 867 Mbit/s. Security algorithms: AES, SSID. Power consumption (typical): 13.5 W. Placement: In-wall, Pole, Product colour: White, International Protection (IP) code: IP55. Antenna type: Internal, Antenna direction type: Omni-directional, Antenna gain level (max): 5 dBi



Features		Design	
2.4 GHz *	✓	Placement *	In-wall, Pole
5 GHz *	✓	Product colour *	White
6 GHz *	✗	International Protection (IP) code	IP55
Maximum data transfer rate *	1267 Mbit/s	Certification	CE Class B FCC Class B UL IC Class B
Maximum data transfer rate (2.4 GHz)	400 Mbit/s	Antenna	
Maximum data transfer rate (5 GHz)	867 Mbit/s	Antenna type *	Internal
Ethernet LAN data rates	10,100,1000 Mbit/s	Antenna direction type	Omni-directional
Frequency band	2.4 - 5 GHz	Antenna gain level (max)	5 dBi
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	Antenna connector type	RP-SMA
		Number of connectors	2
	Weight & dimensions		
	Cabling technology	10/100/1000Base-T(X)	Width
Flow control support	✓	Depth	65.5 mm
Mean time between failures (MTBF)	1142136 h	Height	291.9 mm
Security		Weight	822 g
Security algorithms *	AES, SSID	Operational conditions	
MAC address filtering	✓	Operating relative humidity (H-H)	10 - 90%
Number of SSID supported	16	Operating temperature (T-T)	-40 - 50 °C
Ports & interfaces		Storage temperature (T-T)	-40 - 65 °C
Ethernet LAN (RJ-45) ports *	1	Storage relative humidity (H-H)	5 - 90%
Power		Logistics data	
Power over Ethernet (PoE) *	✓	Harmonized System (HS) code	85176990
Power consumption (typical)	13.5 W		



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