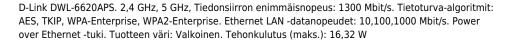
D-Link

D-Link DWL-6620APS WLAN-tukiasema 1300 Mbit/s Valkoinen Power over Ethernet -tuki

Tuotemerkki : D-Link Tuotekoodi: DWL-6620APS

Tuotteen nimi: DWL-6620APS







Products per shipping (inner) case 6 pc(s) 6 GHz *				
Figure 1	Features		Technical details	
Maximum data transfer rate * 1300 Mbit/s Master (outer) cases per pallet (air) 144 pc(s) Ethernet LAN data rates 10,100,1000 Mbit/s Products per pallet (air) 144 pc(s) Ethernet LAN data rates 10,100,1000 Mbit/s Products per pallet (air) 144 pc(s) Pallet gross length 110 cm Pallet gross with 120 cm Pallet gross with 120 cm Pallet height (air) 123.5 cm Pallet gross with 123.5 cm Pallet gross with 120 cm Pallet height (air) 123.5 cm Pallet gross weight (sea) 366.2 kg Pallet gross weight (sea) 256 pc(s) Products per pallet (sea) 252 pc(s) Product per pallet (sea) 252 pc(s) Products per pallet (sea) 252 pc(s) Product per pallet (sea) 252 pc(s) Pallet pross weight (sea) 266.2 kg Pallet pross weight (sea) 252 pc(s) Pallet pross weight (sea) 252 pc(s) Pallet pross weight (sea) 266.2 kg Pallet pross veight (sea) 266.2 kg Pallet pross v	2.4 GHz *	✓		• • •
Frequency band 1,100,1000 Mbit/s Products per pallet (air) 144 pc(s) 144 pc(s) pc(s) 144 pc(5 GHz *	✓	3 3 , ,	•
Pallet gross length 110 cm requency band 2.4 - 2.4835; 5.15 - 5.85 GHz letter 802.11a, IEEE 802.11a,	Maximum data transfer rate *	1300 Mbit/s		• • •
Networking standards	Ethernet LAN data rates	10,100,1000 Mbit/s	1 1 , , ,	1 1 1
Networking standards 802.11a, IEEE 802.1a, IEEE 802.	Frequency band	2.4 - 2.4835; 5.15 - 5.85 GHz	5	
Pallet gross weight (sea) 366.2 kg Abannels quantity 165 channels Master (outer) cases per pallet (sea) 42 pc(s) Master (outer) cases per pallet (sea) 252 pc(s) Master (outer) cases per pallet (sea) 425 pc(s) Master (outer) cases pross weight 425 pc(s) Master (outer) cases pross weight 42 pc(s) Master (outer) cases pross weight 42 pc(s) Master (outer) cases prossed pallet (sea) 42 pc(s) Master (ou			•	
Channels quantity 165 channels Master (outer) cases per pallet (sea) Alexan support Products per pallet (sea) Pallet height (sea) Shipping (inner) case gross weight AES, TKIP, WPA-Enterprise, WPA2-Enterprise Enterprise AES, TKIP, WPA-Enterprise, WPA2-Enterprise, WPA2-Enterprise MAC address filtering Management features Weight & dimensions Certification Weight & dimensions Certification Weight & dimensions Cortin jack Packaging data Power over Ethernet (PoE)* Verenum 12 V Packaging data Power consumption (max) Package weight Pack	Networking standards		•	
ALES, TKIP, WPA-Enterprise, WPA2-Enterprise, WPA2-Enterprise MAC address filtering Number of SSID supported Management features Meb-based management Morts & interfaces Morts & inter	Channels quantity	, , , , , , , , , , , , , , , , , , , ,	3 3 , ,	•
Wireless isolation Wireless isolation Wireless isolation AES, TKIP, WPA-Enterprise, WPA2-Enterprise, WPA2-Enterprise MAC address filtering Windber of SSID supported ABB at Sample and the state				• • •
Shipping (inner) case gross weight AES, TKIP, WPA-Enterprise, WPA2-Enterprise Enterprise MAC address filtering Management features Weight & dimensions Packaging data Packaging data Packaging data Package width 243 mm Package depth 235 mm Package depth 235 mm Package height 90 mm Package height 90 mm Package weight 1.2 kg Package weight 1.2 kg Package weight 1.2 kg Package weight 1.2 kg		-	• • • •	
AES, TKIP, WPA-Enterprise, WPA2-Enterprise, WPA2-Enterprise MAC address filtering Mumber of SSID supported 32 Certification Certificatio	Wireless isolation	7	•	
Security algorithms *	Security		Shipping (inner) case gross weight	8.1 kg
Enterprise MAC address filtering MAC address filtering Management features Management features Meb-based management Morts & interfaces Enterprise Weight & dimensions Width Depth De	Cocurity algorithms *	AES, TKIP, WPA-Enterprise, WPA2-	Certificates	
Number of SSID supported 32 Management features Web-based management Web-based management Works & interfaces Chrification Weight & dimensions Width 220 mm Chrin jack Weight Weight	Security algorithms	Enterprise		
All Management features Weight & dimensions Weight (RJ-45) ports * 2 Depth 220 mm Decin jack Weight (PoE) * 2 Dever over Ethernet (PoE) * 2 Dutput voltage 24 Dutput current 2 A Decover consumption (max) 16.32 W Design White Design Certification Environment Environment (PoE) * 24 Design Operational conditions EN301489-17, EN300328, EN301893, FCC, IC, cUL+UL, LVD, RCM, NCC, BSMI, UL2043 Weight & dimensions Width 220 mm Depth 220 mm Depth 25.5 mm Weight 55.5 mm Weight 614 g Packaging data Package width 243 mm Package depth 235 mm Package depth 90 mm Package weight 1.2 kg Department Conditions	MAC address filtering	✓		
Web-based management Web-based management Weight & dimensions Width 220 mm Depth 220 mm Depth 220 mm Depth 55.5 mm Weight & filter for	Number of SSID supported	32	Certification	· · · · · · · · · · · · · · · · · · ·
Weight & dimensions Width 220 mm Ethernet LAN (RJ-45) ports * 2 Depth 220 mm Depth 55.5 mm Weight 614 g Power over Ethernet (PoE) * Output voltage 12 V Depth 243 mm Power consumption (max) 16.32 W Package weight 90 mm Package weight 90 mm Package weight 1.2 kg Depth 220 mm Packaging data Packaging data Package depth 235 mm Package height 90 mm Package weight 1.2 kg Department of the package weight 1.2 kg Department of the package weight 1.2 kg	Management features			
Ethernet LAN (RJ-45) ports * 2 Depth 220 mm Decin jack	Web-based management	✓	Weight & dimensions	
Power Power over Ethernet (PoE) * Packaging data Poutput voltage 12 V Package width 243 mm Power consumption (max) 16.32 W Package height 90 mm Possign Poroduct colour * White	Ports & interfaces		Width	220 mm
Power Over Ethernet (PoE) * ✓ Packaging data Poutput voltage 12 V Package width 243 mm Output current 2 A Package depth 235 mm Power consumption (max) 16.32 W Package height 90 mm Possign Product colour * White	Ethernet LAN (RJ-45) ports *	2	Depth	220 mm
Power over Ethernet (PoE) * Output voltage 12 V Package width 243 mm Output current 2 A Package depth 235 mm Ower consumption (max) 16.32 W Package height 90 mm Oesign Oroduct colour * White	DC-in jack	✓	Height	55.5 mm
Packaging data Output voltage 12 V Package width 243 mm Output current 2 A Package depth 235 mm Power consumption (max) 16.32 W Package height 90 mm Package weight 1.2 kg Operational conditions	Power		Weight	614 g
Dutput voltage 12 V Package width 243 mm Dutput current 2 A Package depth 235 mm Power consumption (max) 16.32 W Package height 90 mm Package weight 1.2 kg Design Operational conditions			Packaging data	
Dutput current 2 A Package depth 235 mm Power consumption (max) 16.32 W Package height 90 mm Package weight 1.2 kg Operational conditions Operational conditions	` '		Package width	243 mm
Power consumption (max) 16.32 W Package height 90 mm Package weight 1.2 kg Operational conditions Operational conditions			· ·	235 mm
Package weight 1.2 kg Operational conditions Operational conditions	•		•	90 mm
Product colour * White Operational conditions		10.32 **	• •	1.2 kg
roduct colour * White	-		Operational conditions	
Housing material Plastic Operating relative numbers (n-n) 10 - 90%			•	10 00%
On/off switch	•			
On/off switch Operating temperature (1-1) 0 - 40 °C	On/off switch	✓	operating temperature (1-1)	U-40 C

Design		Operational conditions	
Reset button	✓	Storage temperature (T-T)	-20 - 65 °C
Internal	×	Storage relative humidity (H-H)	5 - 95%
Antenna		Logistics data	
Antennas quantity	2	Harmonized System (HS) code	85176990
Technical details			
Shipping (inner) case length	56.5 cm		
Shipping (inner) case width	34.3 cm		
Shipping (inner) case height	27.5 cm		
Shipping (inner) case net weight	7.19 kg		













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