



dLAN® 1200+

Technical data

Standards	IEEE 802.3, IEEE 802.3u, IEEE 802.3ab, IEEE 802.3x, IEEE 802.3az, IEEE 802.1p Auto MDI/X
Protocols	CSMA/CA (Powerline)
Transmission speeds	Ethernet 10/100/1000 (mbps) Powerline 200/500/600/1200 (mbps)
Modulation • Carrier	Powerline OFDM - 4096/1024/256/64-QAM, QPSK, BPSK • Powerline 2880
Range (in m)	Powerline: 400
Security	128 Bit AES
LEDs	dLAN (multi)
Buttons	Pairing
Socket • Connector • Countries	Type G (BS 1363) • Type G (BS 1363) • (UK)
Power output to integrated socket	13 A
Device port	1 x Ethernet RJ45
Power consumption	Maximum W/A: 4.2 Typical W/A: 3.0 Stand-By W/A: 0.7
Power supply	internal 196-250 V AC 50 Hz
Attenuation filter	2 - 68 MHz
Filter characteristics	-22 db to -45 db
Temperature (Storage • Operating)	-25°C to 70°C • 0°C to 40°C
Dimensions (in mm, without plug)	130 x 66 x 42
Ambient conditions	10-90% Humidity (non-condensing)
Operating systems	Windows 7 (32 Bit), Windows 7 (64 Bit) Windows 8.x (32 Bit), Windows 8.x (64 Bit), Windows 8.x Pro (32 Bit), Windows 8.x Pro (64 Bit) Ubuntu-Linux 12.04 (32 Bit) MAC OS X 10.6, MAC OS X 10.7, MAC OS X 10.8, MAC OS X 10.9
Certifications	CE Class B (EU, CH, NO)



dLAN® 1200+

Sales information

Warranty (in years)	3
Accessories	Printed Install Flyer Ethernet Cable(s)

Single adapter

9371 (UK)

EAN: 4250059693715
Weight: 380 g
Dimensions: 115 x 190 x 81 mm

WEEE additional information:

Weight WEEE: 255 g
Paper (Green Dot): 100 g
Plastic (Green Dot): 2 g
other (Green Dot): 0.2 g

Starter Kit

9378 (UK)

EAN: 4250059693784
Weight: 710 g
Dimensions: 188.5 x 231 x 78.5 mm

WEEE additional information:

Weight WEEE: 510 g
Paper (Green Dot): 165 g
Plastic (Green Dot): 4 g
other (Green Dot): 0.2 g