

Technical data - WEBJACK STREAM 5910

Device port	2 x F-jack (coax), Ethernet RJ45, Europlug (standard power plug, euro-8 cable)
Standards	Ethernet specifications IEEE 802.3, IEEE 802.3x, IEEE 802.3u, 100Base-TX, Auto MDI / X, Reception of DVB-S2 digital satellite TV and radio programmes, (HDTV) and DVB-S transmission standard, DiSEqC 1.1, SAT>IP, HomePlug AV
LED	Power, Ethernet, PLC
Range	300 m
Transmission speed	Ethernet 10/100 (Mbps), Powerline 200/500 (Mbps)
Protocols	CSMA/CA (Powerline)
Transmission method	Asynchronous (Powerline)
Modulation / Carrier	OFDM-4096/1024/256/64-QAM, QPSK, BPSK-2880 (Powerline)
Data path	Mains supply (Powerline)
Security	128-bit AES encryption via powerline, pairing: can be activated directly by pressing a button (random key) or manually and individually using software
Power consumption	0.2 A with - Maximum: 26.3 W, Typical: 10.4 W, Standby: 5.3 W
Power supply	Internal 196-250 V AC 50 Hz
Temperature	Storage: -25°C to 70°C; Operation: 0°C to 40°C
Weight	712 g
Dimensions	48 x 250 x 138 mm (height x width x depth)
Ambient conditions	10-90% humidity (non-condensing)
General system requirements	1-2 free antenna outputs from the satellite system (Single LNB, Twin LNB, Quad LNB or multiswitch)
Approvals	CE compliant in accordance with technical requirements for Germany: EN 60950-1:2006+A12:2011, EN 50412-2-1:2005, EN 55020:2007, EN 55022:2010 (Class B), EN 55013:2001+A1:2003+A2:2006
Design	Metal/plastic housing

