



ALLNET

ALL0333CJ Rev. C

ADSL/ADSL2+ Modem *Annex B & ANNEX J*

- *24 Mbps downstream for ultra fast downloads, IPTV, etc.*
- *No configuration required*
- *Suitable for modem access router without modem*
- *Also compatible with older ADSL connections*

Art.-Nr. 98791

Note: Product specification is subject to change without notice.

www.allnet.de



Allnet ALL0333CJ / ADSL/ADSL2+ Modem *Annex B & Annex J*

The ALLNET ALL0333CJ is an ADSL2 + modem, which allows you to access the Internet quickly and easily. The modem is simply connected to a broadband router, PC or MAC.

The ALL0333CJ can be operated with the most modern ADSL2 + connections according to Annex B and Annex J and supports **high download speeds up to 24 Mbps** (DSL24000) and **2.8 Mbps upstream**. Moreover, it is also compatible with older ADSL connections as DSL1000, DSL2000, DSL6000, DSL16000.

Item	Specification
Chipset:	Infineon Amazon-SE PSB50600
Memory:	4MB Flash, 16MB RAM
Ethernet-Ports:	1x RJ45 10/100BaseTX
Downstream:	up to 24 Mbps
Upstream:	up to 2,8 Mbps
LED-Display:	Power Ethernet DSL (Sync)
Power Supply:	100 - 240VAC, external Power Supply
Power consumption:	6 Watt maximum
supported Standards:	Annex B & Annex J G.992.3(ADSL2) G.992.5(ADSL2+) RE-ADSL compliant IEEE802.3 10BaseT IEEE802.3u 100BaseTX New: Dying GASP
Functions:	PPPoE, PPPoA ATM Layer with Traffic shaping QoS Support (UBR, CBR, VBR-rt, VBR-nrt) Multiple PVC up to 8 support (Bridge Support) Transparent Bridge-Support DPBO kompatibel -> Downstream Power Back Off
Housing:	Plastic housing
Dimension:	Width/Depth/Height: 105 x 85 x 27 mm
Environment:	Temperature operating: 0 ~ 40 °C Humidity operating: 8% ~ 95% (non condensed) Temperature storage: -25 ~ 70 °C Humidity storage: 5% ~ 95% (non condensed)
Marking:	CE