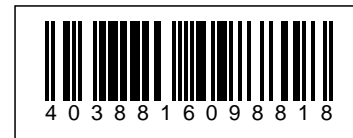


## ALLNET ALL-BM200VDSL2 / VDSL2/ADSL Bridge Modem / Vectoring

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### EAN CODE



### Highlights:

- Bridge-Modem compliant for ADSL/ADSL2/ADSL2+ Annex B & J and VDSL2-Connections
- High Speed: Max. 100Mbps Downstream and 50Mbps Upstream
- Vectoring compatible
- Interoperable with all major DSLAM equipments
- QoS-Quality of Service
- Default-Config = Bridge-Modem, changable over WebGUI into Modem-Router

The ALLNET ALL-BM200VDSL2V is a ADSL & VDSL2 bridge modem, which allows you access to the VDSL2 Internet quick and easy. The modem is easily connected to a broadband router, firewall PC or MAC, no further adjustments are necessary. The LAN port / terminal only needs to your router / firewall / PC etc. are connected.

### Technical Details:

Element	Spezifications
Chipset	Broadcom BCM63381+BCM6303 4MB Flash & 32MB RAM
Operation Mode	ADSL Modem / VDSL2 Modem or ADSL/VDSL Router
WAN Connection Type	Bridge (Default), DHCP-Client, Static-IP, PPPoE, PPPoA, IPoA
Physical Interface	IEEE 802.3 10Base-T, 802.3u 100Base-TX 1x RJ-45 10/100Mbps 1x RJ-11 DSL-Port



Part No.: 144404  
Vendor Part No.: ALL-BM200VDSL2V

	Reset Button (Factory Reset) ON/OFF Switcher
Standards	Full-rate ANSI T1.413 issue 2 ITU-T G.992.1 (G.dmt), supporting Annex B ITU -TG.992.2 (G.lite), supporting Annex B ITU-T G.992.3 (G. dmt.bis), supporting Annex B, Annex J ITU-T G.992.4 (G.lite.bis), supporting Annex B ITU-T G.992.5 (ADSL2+), supporting Annex and Annex J ITU-T G.993.1 (VDSL) ITU-T G.993.2(VDSL2) (Profile 8a, 8b, 8c, 8d, 12a,12b,17a) ITU-T G.994.1 (G.hs)
Indicators	Power, LAN, DSL & INET
Features	<ul style="list-style-type: none"><li>- Supports G.993.5 Vectoring</li><li>- Interoperable with major VDSL2 chipsets</li><li>- Supports up to VDSL2 profile 30a</li><li>- Supports up to 100 Mbps symmetric</li><li>- Port Based VLAN &amp; 802.1q VLAN tagging</li><li>- Configuration backup and restoration over internal WEG-GUI.</li><li>- Supports Bridge or Router mode (Default Config = Bridge)</li></ul>
Power	DC 12V / 500mA
Dimensions	145 x 105 x 35 mm
Temperature	0~40° C (Operating), -30 ~60° C (Storage)
Humidity	10 - 90% non-condensing
Marks	CE, RoHS Compliant

## Accessories

Part No.	Name
198021	ALLNET ISP Bridge Modem VDSL2 / zbh. Wandhalter für ALL-BM20
99305	ALLNET / ALL95100 TP Cat 6 / PoE Surge arrester
105571	ALLNET spare power supply 12V/2,0A
6016	Kabel TK TAE-Adapter,flach,TAE-F -> RJ11/RJ12, Bulkware

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