

GB Operating Instruction

This wireless LAN antenna gathers radio signals and improves the coverage of a specific area. The link quality, speed and range can be improved. The achievable capacity largely depends on the location and the conditions of the environment.

Important information:

- Only use this antenna indoors
- Place the antenna on an even surface or wall

Caution!

In most European countries the maximum permissible radiation capacity for wireless LAN installations is 100mW=20dBm EIRP. In some countries, depending on the used frequency and location (indoors or outdoors), a maximum of 10mW EIRP is allowed.

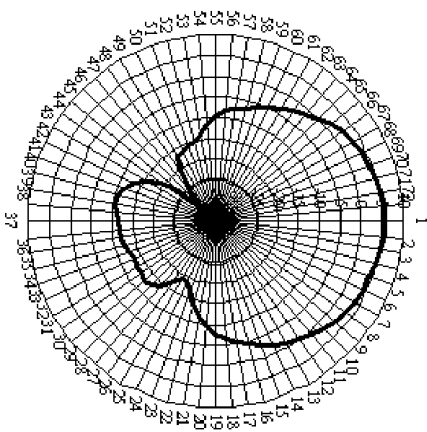
Please consult the frequency management authorities for detailed information on the permissible radiation capacity of the country, where the device is operated.

The operator must comply with the legal conditions of the respective country. Hama GmbH & Co KG cannot be held liable for incomppliance with these conditions.

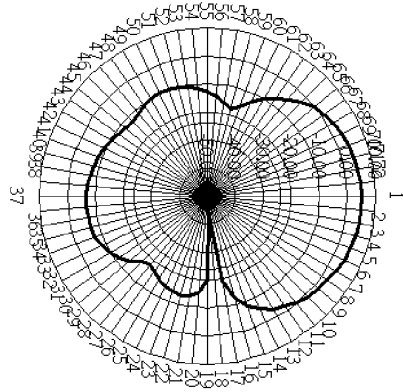
Specifications:

Angle of radiation:

horizontal: 80°



vertical: 80°



Polarisation:	vertical
Connection:	Reverse SMA terminal
VSWR:	Maximum 1.3:1
Impedance:	50 Ohm
Frequency range:	2.4-2.5 GHz (IEEE802.11b and IEEE802.11g)
Antenna gain:	6 dBi

No liability shall be accepted for the correctness of this information. Errors excepted; subject to changes.

Support and contact information

If products are defective:

Please contact your dealer or Hama Product Consulting if you have any product claims.

Internet / World Wide Web:

Product support, new drivers or product information can be found at www.hama.com

Support Hotline – Hama Product Consulting:

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