



Meinberg Radio Clocks

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AK03: DCF77 Indoor Antenna (compact)

DCF77 Indoor Antenna AK03

DCF77 indoor antenna AK03 in plastic housing. Ferrite rod with winding. Remotely powered RF amplifier (no power cable required)

Important Note

This product is no longer available and may have been replaced by a newer product. We will, of course, continue to provide support for units that have already been purchased and are still in use. Please contact our [1][Sales Department](#) for further details.

This product has been discontinued and has been replaced with: [2]

Key Features

- Stick Pad
- Factory-assembled cable
- Indoor Mounting
- Plastic case

Characteristics

Control Elements	In case of stationary installation it is advisable to position the antenna in an optimal way. The case should be aligned at a right angle to the direction of the transmitter (Frankfurt). In normal applications it should be mounted with distance to solid steel and to TVs or computer monitors. When mounting the antenna near to metal the received signal may be deaden (attenuation), but the field-distortion causes an easier alignment of the antenna because of the "nearly-360°-character". In this case a function test is necessary.
Electrical Connectors	Scope of supply includes 5m of RG174 coaxial cable with SMB or BNC connector for indoor mounting. Optionally the cable is available in all lengths and with the required connectors.
Form Factor	Unbreakable plastic case
Physical Dimensions	60mm x 50mm x 20mm (length x width x height)
Supported Temperature	-25°C ... +65°C
Options	Stick pad for mounting the case (e.g. on windows/furniture) option: case sealed with silicon (IP53)
RoHS Status of Product	This product is fully RoHS-compliant.
WEEE Status of Product	This product is handled as a B2B (Business to Business) category product. To ensure that the product is disposed of in a WEEE-compliant fashion, it can be returned to the manufacturer. Any transportation expenses for returning this product (at end-of-life) must be covered by the end user, while Meinberg will bear the costs for the waste disposal itself.

Manual

There is no online manual available for this product.: [3][Contact us](#)

Links:

[1] <mailto:sales@meinberg.de>

[2] <https://www.meinbergglobal.com/english/products/ai01.htm>

[3] <mailto:info@meinberg.de>