

MFJ 1020C

ACTIVE INDOOR ANTENNA COVERS 0.3 - 40 MHZ



The MFJ-1020C is a tunable active indoor antenna with new SMD technology and can be operated with telescope or external antenna.

A dualgate Mosfet and a Gigahertz wide band buffer were used. It improves gain + selectivity and reduces noise + intermodulation. With the preselector, the active antenna is optimized at the desired frequency. The gain is infinitely variable.

Specifications

Frequency range : 0.3-40 MHz divided into 5 bands

Gain : -10 dB to + 10 dB, infinitely variable

Antenna : telescopic, length approx. 50.8 cm

Connection : SO 239 input for external antenna

Connection : SO239 output

Power supply : 9 V battery or 12 VDC @ 4.5 mA adapter with 2.1 mm female plug (not included)

Dimensions : W 162 x D 84 x H 64 mm

If connected to an external antenna, the MFJ 1020C can also serve as a tunable pre-selector.

Article id: **MFJ 1020C**

Price: **€ 139,00**

ex VAT € 114,88