

MFJ 251

SWITCHABLE RF DUMMY LOAD 0-60 MHZ
MAX. 300 W | PL-TYPE



The MFJ 251 is a switchable RF Dummy Load. It gives you you five non inductive dummy loads in one box!

Select from 16.6, 25, 50, 100 or 150 Ohms with a front panel switch. MFJ-251 simulates high impedances and low impedances with an SWR of 3:1, 2:1 and 1:1, so you can test and calibrate your watt meters and test SWR accuracy. At 50 Ohms it handles 300 Watts for 30 seconds with an SWR below 1.1:1 to 30 MHz.

Covers DC to 60 MHz. Has SO-239 connector. The used non inductive 50 Ohm carbon resistors and low-loss power relays are exclusively manufactured for MFJ.

Specifications

Frequency : DC - 60 MHz

Load : 16.6, 25, 50, 100 of 150 Ohms

Power : 300 Watt (50 Ohm/30 seconds)

MFJ-251 requires : 12-15 VDC

Input : SO-239

DC jack : for optional 12 VDC/220VAC adaptor, MFJ-1312DX

Power consumption : 100 mA

Dimensions : W12 x H7 x D19 cm.

Weight : 800 gram



Article id: **MFJ 251**

Price: **€ 195,00**

ex VAT € 161,16