

MFJ 263

DUMMY LOAD 0-3 GHZ

MAX. 300 W | N-TYPE



Wideband dry dummy load uses a specially designed metal-film non-inductive terminating resistor to cover a very wide frequency range from DC to 3 GHz. A high-quality Teflon insulated N-type connector is used to insure the absolute minimum SWR. The custom heavy-duty finned heatsink spans the entire length of the cabinet and keeps operation safe and cool.

Specifications

Impedance : 50 Ohm
SWR : Till 1 GHz (<1:1,1) | at 1,5 GHz (1:1,2-1,5) | at 3 GHz (1:1,3)
Power : max. 300 W during 10 sec
Connector : N-type female
Dimensions : W 273 x H 57 x D 133 mm

Power curve

125 W : continuous
135 W : 5 min.
150 W : 4 min.
170 W : 3 min.
180 W : 2 min.
225 W : 1 min.
300 W : 10 sec.



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Price: **€ 145,00**

ex VAT € 119,83