

DL150M

Terminating RF Load



The Palstar DL150M dummy load utilizes ceramic resistive thick film components. This results in stable temperature and high load performance to 150 MHz.

Specifications:

Power rating:

- 1000 Watts for 1 min
- 100°C temp heat sink max power output
- 125°C power 50% lower
- 150°C power 100% lower
- 600 watts for 5 mins
- 300 watts 100%

Frequency Range:

- 1 to 150 MHz

Cooling:

- Dual 240 cfm thermostatically controlled fans
- Fan turns on @ 45°C

Impedance:

- 50 Ohms +/-5%

SWR:

- Better than -20 dB R/L @ 1 - 150Mhz

Connector:

- SO-329 Coax Input Connector

Metering:

- Internal wattmeter and analog metering

Meter power range:

- 0-500 Watts/0-1000 Watts

Power cable:

- 3pin Amphenol DC Included

Dimensions:

- 9" wide x 7" high x 14" deep

Shipping weight:

- 14 lbs (6.4 Kg)

Warranty:

- One year



9676 N. Looney Rd, Piqua OH 45356 USA