



DL3-250 is a dry coaxial dummy load for circuit termination and testing RF equipment.

DL3-250 offers 250 watt power dissipation up to 2.5 Ghz. This dummy load is versatile and can be used in various applications, including those requiring high-frequency signals.

FEATURES

- DC to 2.5 Ghz
- 250 Watt
- Convection Cooled
- Aluminum Heat Sink
- 50 ohms impedance
- Max VSWR: 1.2

Electrical Specifications

Frequency Range	DC – 2.5 Ghz
Impedance	50 ohms
Max Input Power	250 watts
VSWR	DC to 1 Ghz: < 1.1 1 Ghz to 2.5 Ghz: < 1.2
Position of operation	Any
Operational Temperature	-40°C to +50°C
Finish	Black Oxidized Finish
Material	High Strength Aluminum
Dimensions	243×68×70mm
Weight	1.9 Kg

Models

DL3-250-NF	DL3 250 Watt Dry Coaxial Dummy Convection Cooled Load, N Female input connector
DL3-250-NM	DL3 250 Watt Dry Coaxial Dummy Convection Cooled Load, N Male input connector
DL3-250-TF	DL3 250 Watt Dry Coaxial Dummy Convection Cooled Load, TNC Female input connector
DL3-250-TM	DL3 250 Watt Dry Coaxial Dummy Convection Cooled Load, TNC Male input connector
DL3-250-DF	DL3 250 Watt Dry Coaxial Dummy Convection Cooled Load, 7/16 Female input connector
DL3-250-DM	DL3 250 Watt Dry Coaxial Dummy Convection Cooled Load, 7/16 Male input connector