

# DLW 25000A RF DUMMY LOAD

## Technical specifications

This is an extraordinary air-cooled terminator for 50-ohm coaxial transmission line systems. Manufacturers of transmitters, microwave components and power tubes as well as transmitting stations can be assured of ideal dummy load conditions during designing, testing, adjusting and aligning of transmitters or components. The rugged, precision-designed configuration of the DB Series provides reliability, serviceability, safety, convenience and economy well-suited for today's modern RF application.



## Features

- Standby Operation
- Interlock
- Stable VSWR
- Silver contacts on special film resistors eliminate resistor failure

### GENERAL SPECIFICATIONS

Power rating	25 kW RMS
Frequency range	87.50 - 108.00 MHz
Impedance	50 Ohm nominal
AC power required	115 VAC, 60 Hz or 230 VAC, 60 Hz (50 Hz available)
Input connection	3-1/8" EIA Flange or 3-1/8" Unflanged
Nominal dimensions (including connections)	19" x 19" x 76" H (48cm x 48cm x 1.93m)
Nominal weight	65 kg