



Dummy Loads

FEATURES and BENEFITS

- *Up to 250 W power rating*
- *Broadband*
- *Low VSWR*



PRODUCT DESCRIPTION

The Eupen range of dummy loads or terminating load resistors has been designed to give an economic solution to the ever growing need for a compact, rugged and simple termination suitable for bench or field use.

The coaxial loads use either a low noise chip resistor or a rod resistor, depending on the power rating required.

Black anodised aluminium alloy heatsinks are used for maximum thermal radiation with N type connectors as standard. Other connectors may be offered to meet particular customer requirements.

Eupen dummy loads are available for use over the frequency range 300kHz to 2.4GHz, and at power ratings of 0.25W to 250W. Other power ratings may be available on request.

APPLICATIONS

- Transmitter / Combiner Output Termination
- Coaxial Line Terminations
- Circulator Port Terminations