Technical Data Sheet

Rosenberger

Termination Load L-100-NM

Main features

Wide frequency band

Low VSWR

Excellent capacity in anti-pulse and burnout

Easy to be installed

Electrical data

Frequency DC to 3GHz
Return Loss/VSWR \leq -19dB/1.25
Power handling 100W@ 25°C

Impedance 50 Ω

Environmental data

Operating temperature range -35°C to +125°C

Relative humidity 5%- 95%

Barometric pressure 55KPa -106KPa

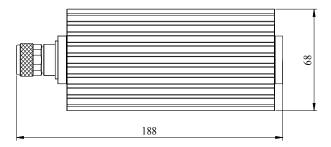
Applications Indoor

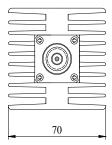
Mechanical data

Dimension 188 x 68 x 70 (mm)

Weight 1800g
Connectors type N male
Mounting Plane
Packing 1Pce in box

Outline Drawing





While the information has been carefully compiled to the best of our knowledge, nothing is intended as representation or warranty on our part and no statement herein shall be construed as recommendation to infringe existing patents. In the effort to improve our products, we reserve the right to make changes judged to be necessary.

www.rosenbergerap.com

Draft	Date	Checker	Approved	Date
XQ.W	11/04/10	CY.X	Joson	11/25/10

email: info@rosenberger.de

Rev.	Engineering change number	Name	Date
1.1		XQ.W	19/Jan/16

Rosenberger Hochfrequenztechnik GmbH & Co. KG Tel.: +49 8684 18-0 Fax: +49 8684 18-499

www.rosenberger.de

Rosenberger (Shanghai) Technology Co., Ltd.
Tel.: +86 21 69214567 Fax: +86 21 69212923

Fax: +86 21 69212923 email: info@rosenbergerap.com

Page

1/1