

DATA SHEET

18-HEBDXA-01

Frequency: DC-3000MHz

Usage: IP65(Indoor & Outdoor)

LOW PIM RF LOAD

Power Rating: 2/5/10/25W

Connector: DIN Male



OVERVIEW

BRIDGE RF Load or Terminals are matched to 50 ohms characteristic impedance. It is designed to absorb all the incident power with very little reflection, effectively terminating the line or port in its impedance. Widely used to connect with unused RF port of any RF products.

KEY FEATURES

- Available with N, Din and 4.3-10 type connectors
- High IP Class, up to IP65

ORDERING INFORMATION

Part Numbers				
Input Power	2W	5W	10W	25W
	18-HEBDDBA-01	18-HEBDCA-01	18-HEBDDBA-01	18-HEBDFA-01

TECHNICAL DATA

Electrical Specifications	
Frequency Range (MHz)	DC-3000 MHz
VSWR/ Return loss	≤1.2/ -21dB
Power Rating	2/5/10/25W
Impedance	50 Ω

Mechanical Specifications				
	2W	5W	10W	25W
Dimensions	Ø 22 x 46mm	Ø 22 x 46mm	Ø 60 x 46.5mm	Ø 60 x 46.5mm
Weight Including connectors	0.25kg	0.25kg	0.35kg	0.35kg
Color	Black			

Disclaimer All images are for reference purposes only

Revised: | B.1.1

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Environmental Specifications

Temperature	- 40 °C ~ +65 °C
Humidity	≤95%
IP Rating	IP65(Indoor & Outdoor)

Installation Specifications

Installation Method	N/A
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Product Pictures



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