



Tone Spread
Solutions for Wireless Signal

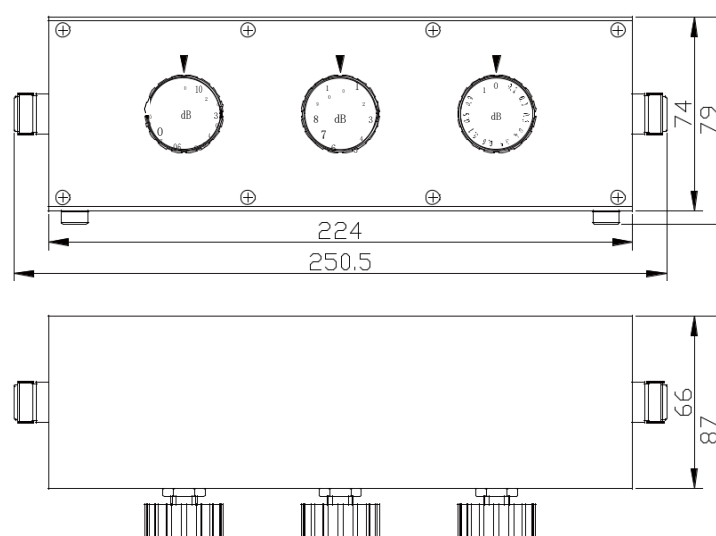
2W VARIABLE STEP ATTENUATOR (DC-4G)

Telecommunication Technology & Engineering Accessories

Rev.V1.3

Specification of 2W Variable Step Attenuator (DC-4G):

Item	Specification
Model	ATR/B-2W-4GN80/0.1
Frequency Range	DC-4G
VSWR	≤1.75 (Max)
Insertion Loss	≤2.5dB
Attenuation	0~80dB (0.1dB Steps)
Accuracy	±0.3dB (0.1~1dB)
	±0.4dB (1~10dB)
	±0.8dB (10~60dB)
	±1.5dB (60~70dB)
	±4.9dB (70~80dB)
Power	2W (0.5KW Peak)
Impedance	50 Ω
Materials	Brass with Nickel Plating
Connector Type	N Female to N Female
Operating Temperature	-20 ~ +85°C
Figure Size	Down Drawing



Note: The picture and the specification are just for reference. Be subject to the actual products if anything different or updated, Please pardon for without notice.

