

Low PIM Termination Load APL350M6000M100Wx

Revision record

Date	Version	Author	Revision description	Comment
2026/01/21	V1.1	Vivian	Created	/

Electrical specification

Parameter	Specifications					
Model number	APL350M6000M100WNF	APL350M6000M100WNM	APL350M6000M-100WDINF	APL350M6000M-100WDINM	APL350M6000M-100W4310F	APL350M6000M-100W4310M
Connector Type	N-Female	N-Male	DIN-Female	DIN-Male	4.3-10/Female	4.3-10/Male
Intermodulation	-160dBc@2X43dBm / -165dBc@2X43dBm (Typical)		-160dBc@2X43dBm / -165dBc@2X43dBm (Typical)		-160dBc@2X43dBm / -165dBc@2X43dBm (Typical)	
Power Rating	100W					
Frequency Range	350-6000MHz					
VSWR	≤1.3@350-600MHz ≤1.25@600-4000MHz ≤1.32@4000-6000MHz					
Impedance	50 Ω					
Temperature	-35°C to +50°C					



Apex Microwave Co. LTD

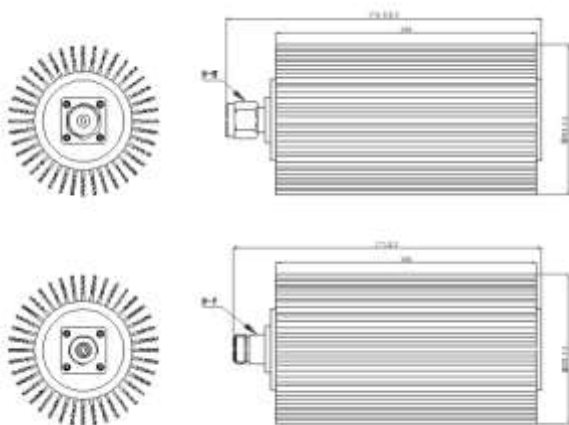
Web: www.apextech-mw.com E-mail: sales@apextech-mw.com TEL: +86-28-85555062

Add: Yuehu Technology Center, Wuhou District, Chengdu, Sichuan, China

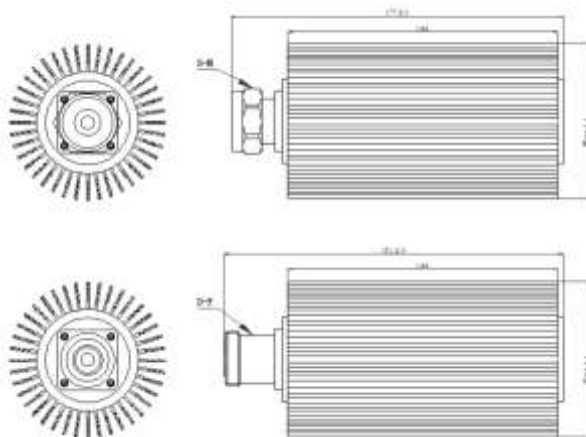
Mechanical specification

Radiator	Aluminum
Body Color	Black
Annotation	Indoor Use,IP65
Notes	Material shall be RoHS 6/6

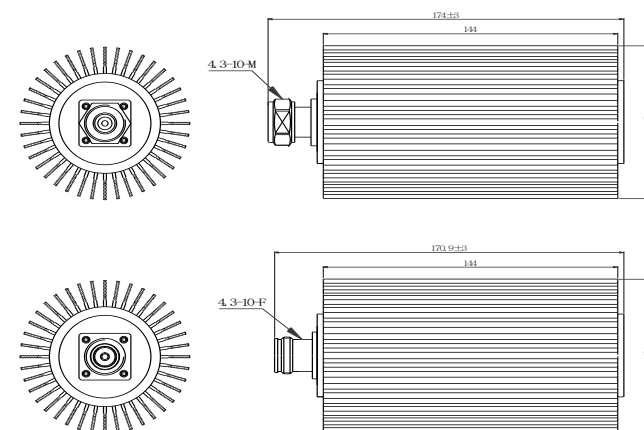
Outline



N-Female & N-Male



DIN-Female & DIN-Male



4.3-10/Female & 4.3-10/Male