

COM-MW TECHNOLOGY

2000~2400MHz, Gain50dB, Noise Temp.50K, P-1dB10dBm, SMA

#### **Product features**

Low noise, high gain.

## Main specifications

Parameters	Min	Typical	Max	Units
Frequency	2000	~	2400	MHz
Gain	50			dB
Gain flatness			±0.5	dB
Noise Temp.			50	K
VSWR			1.5	
P-1dB	10			dBm

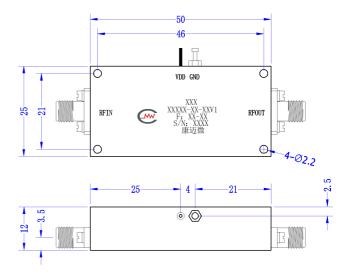
## Other parameters

Connector	SMA-K		
Connector mate rial	Stainless steel		
Impedance	50Ω		
Surface	White		
Working voltage	+15V(+12V~+18V)		
Work Temp.	-40~+60°C Design assurance		
Other	Maximum non damaging input level: 0dBm; Equipped with radiator.		

# Reference picture



# Configuration(mm)



#### Note

Store in an environment with a humidity of less than 25% and pay attention to dust and static electricity prevention.

Note: The specifications and performance data contained in this data sheet are based on tests established by CMW.