

Main specifications

Parameters	Min	Typical	Max	Units	Units
Frequency	0.2	~	40	GHz	
Gain		25		dB	
Gain flatness			±1	dB	Any 1.2GHz
Gain consistency			2	dB	
Noise figure		5		dB	
VSWR		2.5			
P-1dB output power		8		dBm	

Product Application

Connector	2.92-K
Connector material	Stainless steel
Impedance	50Ω
Surface	Conductive oxidation
Operation Temp.	-20~+60°C Design assurance
Characteristic	Dual power supply mode selectable
Other	Module power supply +12V

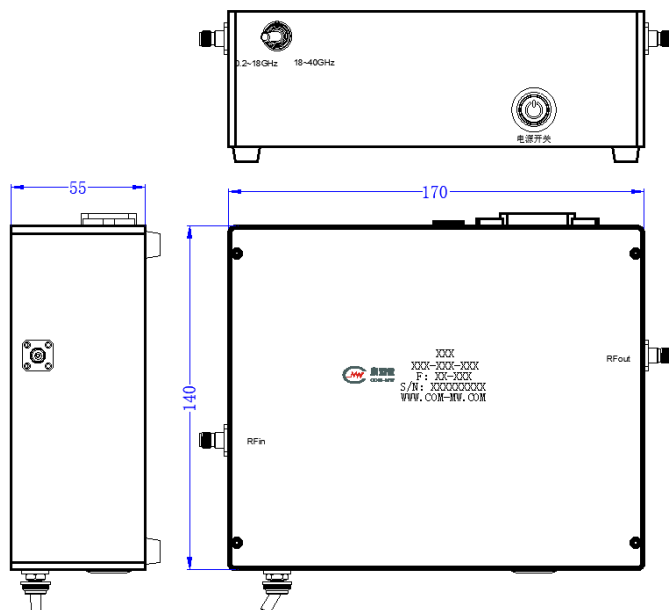
Instructions for use

1	Power supply method 1	DC power +12~+15V
2	Power supply method 2	AC 220V power supply (optional)
2	Shell Material	Shell aluminum material
3	Instructions for using the power switch	The switch defaults to neutral to achieve frequency band switching function.

Parts list

1	Optional	Power adapter(2A, 12V)
2	Optional	AC power cord

Configuration(mm)



Note

1	Clean the surface of the product, do not soak the product in cleaning solution for cleaning.
2	If the temperature is higher than 125°C, consult with us before ordering.
3	Pay attention to electrostatic protection.