

Product Specifications

- Signal bandwidth: 200-300MHz
- Output power: 47dBm
- Working voltage: 28V
- Power flatness: <1dB
- Upper sideband drift: <10MHz
- Lower sideband drift: <10MHz

Product Application

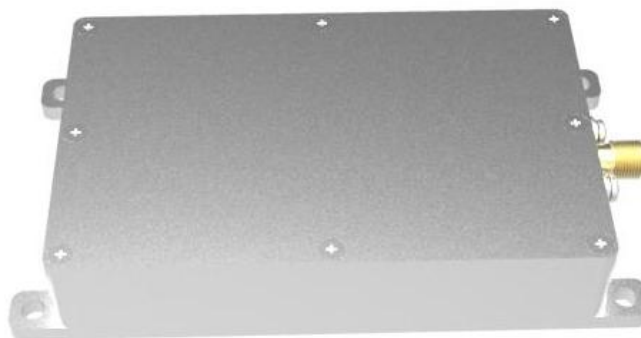
- 200-300MHz wireless signal shielding

Product Description

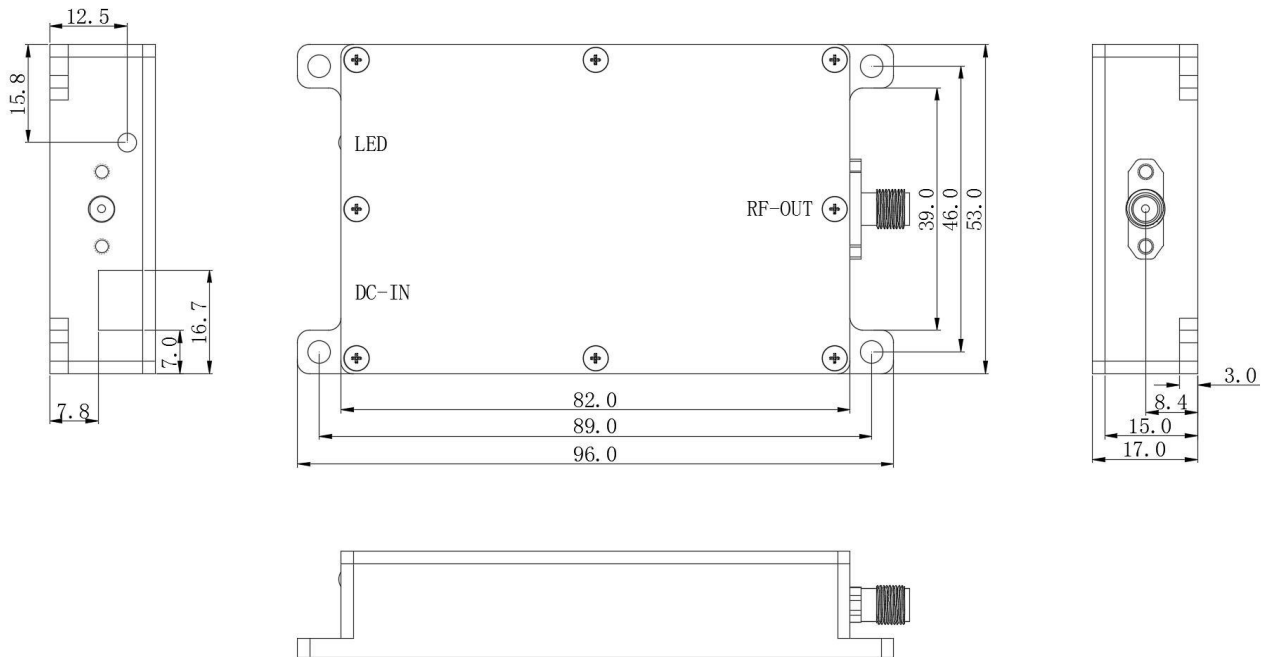
CE-YNX-JM-02035SD is a wireless signal shielding module dedicated to 200-300MHz signal.

This module has the advantages of high average output power, good in band flatness, small upper and lower sideband offset and so on.

Product Display



Product Dimensions



Working conditions

Parameters	Value	Unit	Parameters	Value	Unit
Working voltage	28.0	V	Storage temperature	-40 ~ +150	°C
Working temperature	-30 ~ +85	°C	Relative humidity	<80%	RH

Electrical Characteristics

Parameters	Characteristics			Unit	Conditions
	Max	Typ	Min		
Test conditions					DC=28V,T=25°C
Signal bandwidth	200		300	MHz	
Output power	47	47.5	48	dBm	
Power flatness		1		dB	
Working current		3.8		A	