

Product Specifications

- Frequency: 2400-2500MHz
- Output power: 43dBm
- Working voltage: 28V
- Power flatness: <1dB

Product Application

- 2400-2500MHz wireless signal amplifier

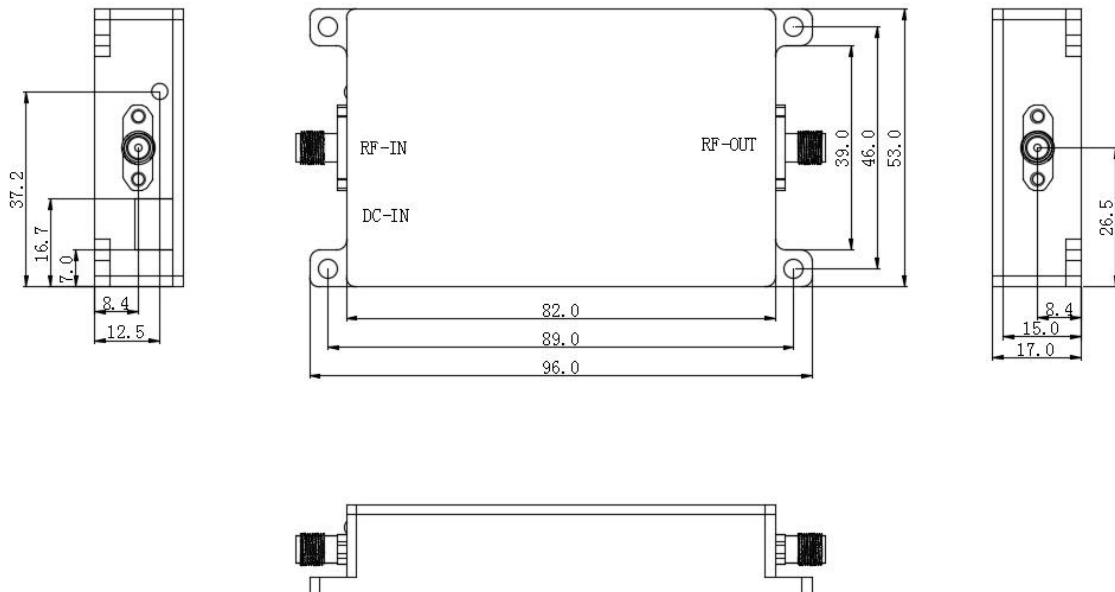
Product Description

CE-YNX-PM-24252SD is a wireless signal amplifier module dedicated to 2400-2500MHz signal. This module has the advantages of high average output power.

Product Display



Product Dimensions



Working conditions

Parameters	Value	Unit	Parameters	Value	Unit
Working voltage	28.0	V	Storage temperature	-40 ~ +400	°C
Working temperature	-30 ~ +70	°C	Relative humidity	<80%	RH

Electrical Characteristics

Parameters	Characteristics			Unit	Conditions
	Min	Typ	Max		
Test conditions					DC=28V,T=25°C
Signal bandwidth	2400		2500	MHz	
Input power		8			
Output power		43		dBm	
Working current		2		A	