

Product features

Broadband, multi-channel.

Tech specifications

Parameters	Min	Typical	Max	Units
Frequency	600	~	8000	MHz
Gain	45			dB
Gain flatness			±2.5	dB
Input VSWR			2.5	
P-1dB	35			dBm

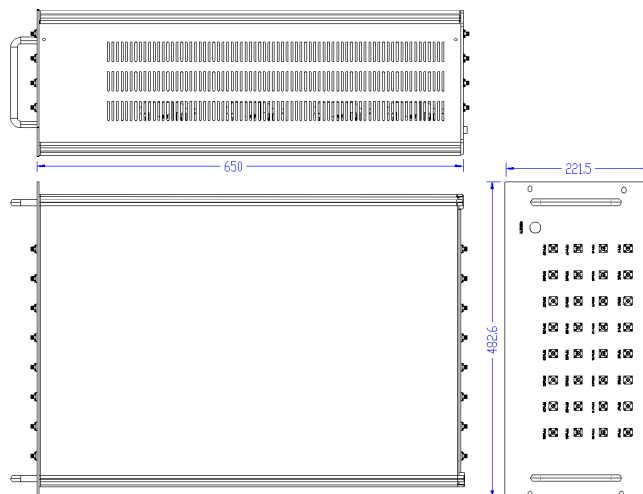
Environmental

Connector	SMA-K
Connector material	Stainless steel
Number of channels	32 channels
Impedance	50Ω
Surface	Grey
Working voltage	+220V
Operation Temp.	-30~+60°C Design assurance
Other	1. 220V AC power supply.
	2. 32 channels start up and work simultaneously, with front panel input and rear panel output.
	3. Equipped with air cooling and side ventilation.
	4. Standard 19 inch chassis with a height of 5U. If used in the cabinet, the cabinet needs to have heat dissipation holes.

Reference picture



Configuration



Note

Store humidity below 25%, pay attention to dust and static electricity prevention; Please pay attention to the power consumption of the product and consider amplifier heat dissipation during installation; If the overall temperature of the product is greater than 85 °C, please negotiate with us before placing an order.