QLAS-30-40000-54-60

0.03~40GHz, 54dB, 6dB

Features:
* Broad Band
* Low Noise

Applications:
* Wireless
* Receiver
* Laboratory Test
* Radar

Electrical

Frequency*1:	0.03~40GHz
Gain:	54dB min.
Gain Flatness:	3dB max.
Output Power (P1dB):	+10dBm min.
Noise Figure:	6dB typ.
Spurious:	-60dBc max.
Input VSWR:	1.5 typ.
Output VSWR:	1.8 typ.
Voltage:	+220V AC
Impedance:	50Ω

[1] The frequency is divided into four independent modules: 0.03~1, 1~18, 18~26, 26~40.

Environmental

Operating Temperature:	-20~+50℃
Non-operating Temperature:	-40~+85℃

Mechanical

Size*2:	481.80*350*44.3mm
	18.969*13.78*1.744in
RF Connectors:	SMA (< 18GHz)
	2.92mm(> 18GHz)

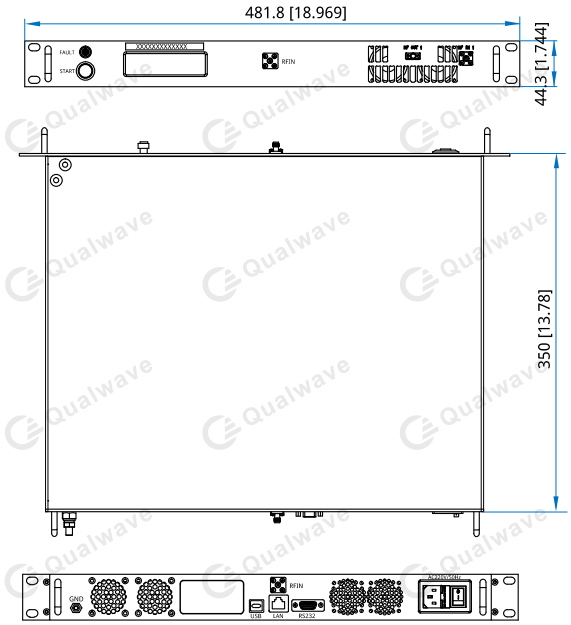
[2] Exclude connectors, rack mount brackets, handles.

How To Order

QLAS-30-40000-54-60

Customization is available upon request.

Outline Drawings



Unit: mm [in]
Tolerance: ±0.2mm [±0.008in]