

QPAS-26500-40000-40-40S

26.5~40GHz, 40dB, 40dBm

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| Features: | Applications: |
| * Small Size | * Wireless |
| * Low Power Consumption | * Transmitter |
| | * Laboratory Test |

Electrical

Frequency:	26.5~40GHz
Gain:	40dB min.
Gain Flatness:	3±1dB max.
Output Power (Psat):	39.6~40dBm min.
Spurious:	-65dBc max.
Harmonic:	-20dBc max.
Input VSWR:	2 max.
Voltage:	220V
PTT:	Default closed, Press to open
Input Power:	2dBm
	+5dBm max.
Power Consumption:	100W max.
Protection Function:	Over 80°C protection
Impedance:	50Ω

Mechanical*1

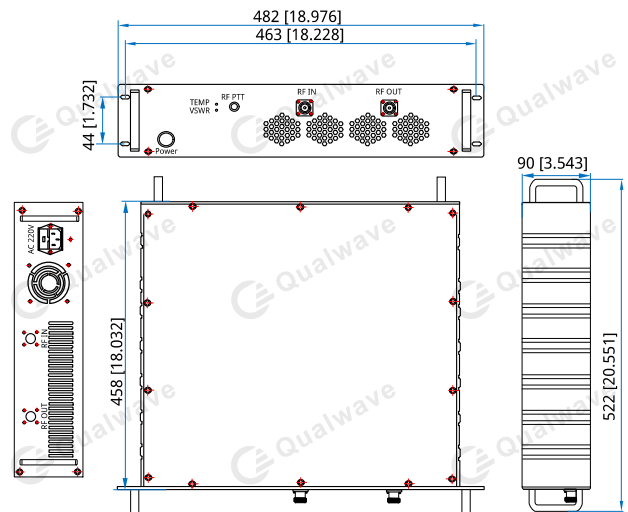
Size:	482*522*90mm
	18.976*20.551*3.543in
RF Connectors:	SMA Female

[1] Panel sprayed with gray paint and printed with black letters.

Environmental

Operating Temperature:	-25~+60°C
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Outline Drawings



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

How To Order

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Customization is available upon request.