

QPAS-2000-6000-50-49S

2~6GHz, 50dB, 49dBm

Features:

- * Small Size
- * Low Power Consumption

Applications:

- * Wireless
- * Transmitter
- * Laboratory Test

Electrical

Frequency:	2~6GHz
Gain:	50dB min.
Gain Flatness:	4±1dB max.
Output Power (Psat):	49dBm min.
Spurious:	-65dBc max.
Harmonic:	-10dBc max. @80W
Input VSWR:	2 max.
Voltage:	220V
PTT:	Default closed, Press to open
Input Power:	0±3dBm +6dBm max.
Power Consumption:	380W max.
Impedance:	50Ω

Mechanical

Size*1: 458*420*118mm
18.032*16.535*4.646in

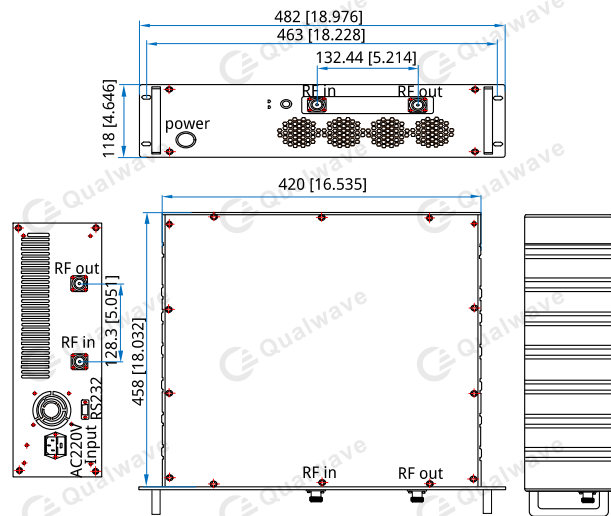
RF Connectors*2: N Female

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

[2] Front panel sprayed with gray white paint and printed with black letters.

Environmental

Operating Temperature: -25~+55°C

Outline Drawings


Unit: mm [in]

Tolerance: ±0.2mm [±0.008in]

How To Order

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Customization is available upon request.