

FRC8-4000-8000-K4-A8S

8-Way, 4~8GHz, 400W

Features: Applications: * Small Size * Low Insertion Loss

* Radar System * Communication System * High Reliability * Power Amplifier System

* Test System

Electrical

Frequency: 4~8GHz

0.7dB max. (Average) Insertion Loss:

VSWR: 1.6 max. Amplitude Balance: ±0.5dB max. Phase Balance: ±8° max. Impedance: 50Ω

Power @SUM Port: 400W CW as combiner

Mechanical

Size*1: 98*98*90mm

3.858*3.858*3.543in

Connectors: SMA female

24JS3500

[1] Exclude connectors.

Environmental

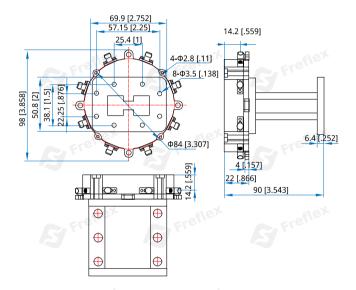
Operating Temperature: -55~+85°C

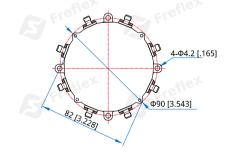
How To Order

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Customization is available upon request.

Outline Drawings





Unit: mm [in]

Tolerance: ±0.2mm [±0.008in]

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