



RF-LAMBDA

The power beyond expectations

RFLT4W2G08GN

N 4-Way Power Divider 2-8GHz



Wide Band Power Divider

Very small package

Excellent phase and amplitude balance

Bi-Directional as divider and combiner *

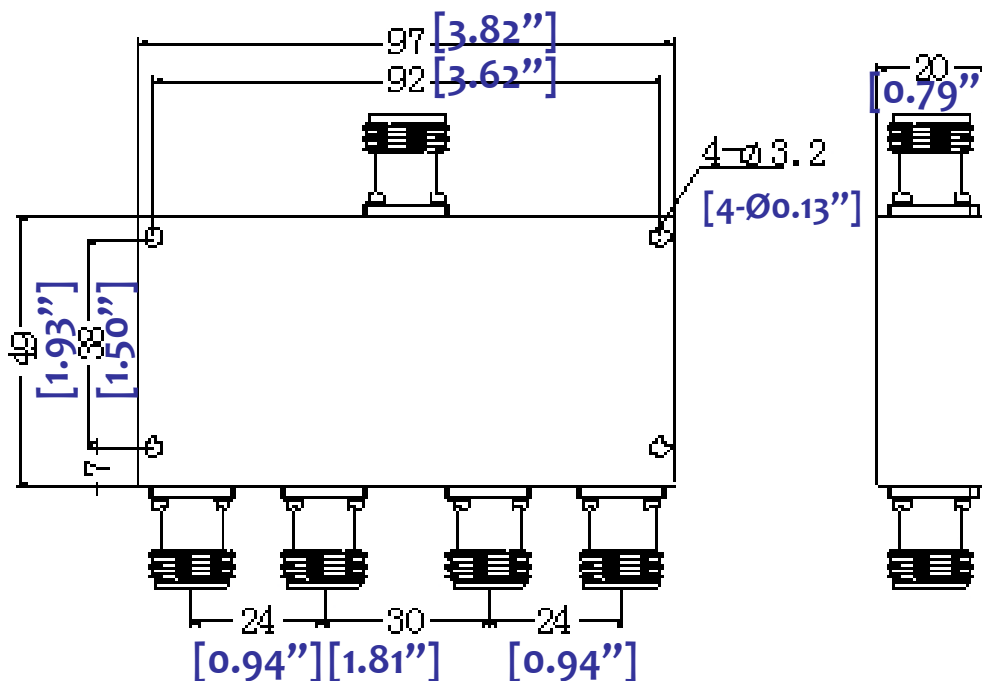
Low Insertion loss and high isolation

Standard: MIL E-5400, MIL E -16400

High power handling capability

* 5W maximum input when work as combiner.

Electrical Specifications				
Frequency (GHz)	Insertion Loss (dB)	Isolation (dB)	Phase unbalance (degree)	Amplitude Unbalance (dB)
2.0-8.0	1.2	18	4.0	0.4
Forward Power (W)	Impedance (Ω)	Reverse Power (W)	Input VSWR	Output VSWR
30	50	2	1.5	1.4



Environmental Specifications:

Operating Temperature: -30 °C~+70 °C

Storage Temperature: -55 °C~+95 °C

Applications: indoor, 0-95% °C

2.0GHz-8.0GHz 4-Way N Type Power Divider



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