



RF-LAMBDA

2W ~3W Attenuator

DC-18GHz 2W~3W Coaxial Fixed Attenuator

Average Power: 2W

Peak Power: 0.5KW (5µs Pulse)
 Connector: SMA (J,K)
 Dimension: Ø 0.39" x 1.18"
 Ø 10mm x 30mm
 Weight: 10g
 Operation Temp: -55°C~+125°C



PN	Frequency	VSWR
RFS2G04E	DC-4GHz	1.15
RFS2G08E	DC-8GHz	1.20
RFS2G12E	DC-12.4GHz	1.25
RFS2G18E	DC-18GHz	1.30

Average Power: 2W

Peak Power: 0.25KW (5µs Pulse)
 Connector: SMA (J,K)
 Dimension: Ø 0.72" x 1.15"
 Ø 18.2mm x 29.3mm
 Weight: 12g
 Operation Temp: -55°C~+125°C



PN	Frequency	VSWR
RFS2G04F	DC-4GHz	1.20
RFS2G08F	DC-8GHz	1.25
RFS2G12F	DC-12.4GHz	1.30
RFS2G18F	DC-18GHz	1.35

Average Power: 2W

Peak Power: 0.5 KW (5µs Pulse)
 Connector: N,SMA
 Dimension: Ø 0.79" x 3.03"
 Ø 20mm x 77mm
 Weight: 80g
 Operation Temp: -55°C~+125°C



PN	Frequency	VSWR
RFS2G04H	DC-4GHz	1.20
RFS2G08H	DC-8GHz	1.30
RFS2G12H	DC-12.4GHz	1.35
RFS2G18H	DC-18GHz	1.45

Average Power: 3W

Peak Power: 0.5KW (5µs Pulse)
 Connector: SMA (J,K)
 SMA (J,K) SMA (J,K)
 Dimension: Ø 0.39" x 1.69"
 Ø 10mm x 43mm
 Weight: 10g
 Operation Temp: -55°C~+125°C



PN	Frequency	VSWR
RFS3G04	DC-4GHz	1.20
RFS3G08	DC-8GHz	1.25
RFS3G12	DC-12.4GHz	1.35
RFS3G18	DC-18GHz	1.45