









-  High Q cavity structure
-  Good VSWR
-  Low insertion
-  Indoor application
-  Compact volume
-  High reliability
-  Average power rating 100W
-  Custom design available



Technical Data:

Channels	CH1	CH2
Frequency Range(MHz)	880~960	1880~2400
Band Width(MHz)	80	520
Insertion Loss (dB)	≤0.3	≤0.3
Ripple in-band(dB)	≤0.2	≤0.2
Stop-band Attenuation (dB)	≥80@CH2	≥80@CH1
Isolation(dB)	≥80@CH2	≥80@CH1
Return Loss(dB)	≥19	
Impedance(Ω)	50	
PIM(dBc)	≤-120@+43dBm×2	
Connectors	N-F	
Power Rating(W)	100	
Temperature(°C)	-25~+65	
Size(mm)	154×111×50	
Weight(kg)	1.0	

Dimension:

