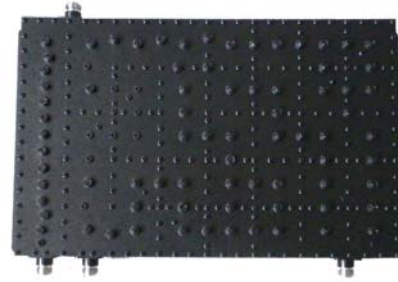


- High Q cavity structure
- Indoor application
- Compact volume
- Easy mounting
- DC Stop
- High rejection out of band
- ROHS compliant
- Custom design available



Technical Data:

Parameter	CH1	CH2	CH3
Frequency Range (MHz)	806-821&825-835&890-915	1920-1980	1880~1910&2010~2025
Band-width (MHz)	15/10/25	60	30/15
Insertion Loss (dB)	≤1.0	≤1.5	≤1.5
Ripple at BW (dB)	≤0.8	≤1.0	≤1.0
Stop-band Attenuation(dB)	≥80@1880~2025	≥80@806~1910 ≥80@2010~2025	≥80@806~915 ≥80@1920~1980
Isolation(dB)	≥80@1880~2025	≥80@806~1910 ≥80@2010~2025	≥80@806~915 ≥80@1920~1980
VSWR	≤1.3		
Impedance(Ω)	50		
Power Rating(W)	200		
Connectors	N-F		
Size(mm)	386×264×49		
Weight(kg)	4.40		

Dimension:

