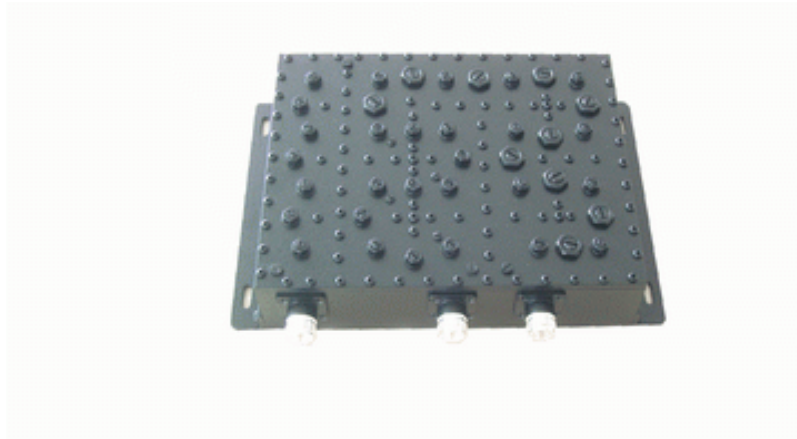


- ✚ High Q cavity structure
- ✚ Indoor application
- ✚ Good VSWR
- ✚ Light weight
- ✚ ROHS compliant
- ✚ Custom design available
- ✚ DC Stop
- ✚ High rejection out of band



Technical Data:

Channels	A	B	C
Frequency Range(MHz)	790~800 820~880 1452~1468	1895~2170	2400~2485
Band Width(MHz)	10/60/16	275	85
Insertion Loss (dB)	≤1.0	≤1.0	≤1.0
Ripple in-band (dB)	≤0.8	≤0.8	≤0.8
Return Loss(dB)	≥18		
Impedance(Ω)	50		
Power Rating(W)	50(Continuous)		
Stop-band Attenuation (dB)	80dB@1895~2485 MHz	80dB@790~1468 MHz 80dB@2400~2485 MHz	80dB@790~2170 MHz
Isolation(dB)	≥80		
Connectors	N-F		
Temperature(°C)	-0~+50		
Size(mm)	226×224×54		
Weight(kg)	2.62		

Dimension:

