

- ✚ High Q cavity structure
- ✚ Good VSWR1.5
- ✚ Indoor application
- ✚ Compact volume
- ✚ Easy mounting High reliability
- ✚ Low Cost Design
- ✚ DC Stop



Technical Data:

Frequency Range(MHz)	662-726	824-960	2010-2025
Band-Width(MHz)	64	136	15
Insertion Loss(dB)	≤1.5	≤1.5	≤1.5
Return loss (dB)	≥20	≥20	≥20
Power Rating(W)	50	50	50
Stop-band Attenuation(dB)	60@824-960MHz 60@2010-2025MHz	60@662-726MHz 60@2010-2025MHz	60@662-726MHz 60@824-960MHz
Connectors	N-F		
Temperature(°C)	-10~60		
Dimensions(mm)	302×138×58		
Weight(kg)	2.22		

Dimension:

