

- DC Stop
- Average power rating 200W
- Compact volume
- Easy mounting
- High Stability
- Low cost design



Technical Data:

Channels	CH1	CH2	CH3	CH4
Frequency Range(MHz)	1910~1920	1745~1755&1840~1850	1940~1955&2130~2145	2400~2500
Band Width(MHz)	10	10/10	15/15	100
Insertion Loss (dB)	≤1.5	≤1.5	≤1.5	≤0.6
Ripple in-band(dB)	≤1.0	≤1.0	≤1.0	≤0.5
Stop-band Attenuation (dB)	≥80@CH2 ≥80@CH3 ≥80@CH4	≥80@CH1 ≥80@CH3 ≥80@CH4	≥80@CH1 ≥80@CH2 ≥80@CH4	≥80@CH1 ≥80@CH2 ≥80@CH3
Isolation(dB)	≥80@CH2 ≥80@CH3 ≥80@CH4	≥80@CH1 ≥80@CH3 ≥80@CH4	≥80@CH1 ≥80@CH2 ≥80@CH4	≥80@CH1 ≥80@CH2 ≥80@CH3
VSWR	≤1.3			
Impedance(Ω)	50			
PIM(dBc)	≤-120@+43dBm×2			
Connectors	N-F			
Power Rating(W)	200			
Temperature(°C)	-10~+70			
Size(mm)	285×230×125			
Weight(kg)	7			

Dimension:

