

**758-803/703-748/1920-1980/2110-2170MHz Quadplexer (B28+B1 Combiner)**

- Wide frequency range 758-803/703-748/1920-1980/2110-2170MHz
- Low VSWR & Insertion Loss
- High Isolation, Indoor & Outdoor,
- Widely used for In-building Solutions

**Specifications :**

Electrical				
Frequency (MHz)	758-803	703-748	1920-1980	2110-2170
Insertion Loss	≤1.5dB			
Ripple	≤1.0 dB			
Return Loss	≥18dB			
Rejection (dB)	≥75@703-748MHz ≥75@758-803MHz ≥75@1920-1980MHz ≥75@2110-2170MHz			
Isolation (dB)	Port1-4≥75			
Impedance (Ω)	50Ω			
Input Power (W)	Port1-4≥100W (AVG) COM≥200W (AVG)			
Connectors	SMA-Female			
Dimensions (mm)	SMA-Female			
Dimensional tolerance	±2mm			
Color	Black			
weights	1.2kg			

**Outline drawing :**



Outline drawing

