

698-960/1710-1880/1920-2170/2400-2690MHz DIN- Female Quadplexer

- Low Passive Inter-modulation -155dBc
- Low VSWR & Insertion Loss
- High Isolation, Indoor & Outdoor, IP67
- Widely used for In-building Solutions

Specifications :

Model No.	HT-QUAD-0627-DF-155			
Electrical				
	Port1	Port2	Port3	Port4
Frequency range (MHz)	698-960	1710-1880	1920-2170	2400-2690
Insertion Loss(dB)	≤0.4			
VSWR	≤1.22			
Intermodulation (dBc)	≤-155dBc (3rd order; with 2×20W)			
Impedance (Ω)	50 Ω			
Power Rating	250 W			
Environmental				
Operation temperature	-40 °C to +65 °C			
Relative humidity	5% - 95%			
Application	Indoor or outdoor (IP67)			
Mechanical				
Connector	DIN-Female			
Weight (Single)	<3.2kg			
Color	Grey			
Dimension(mm)	205x167x45.7mm			

Outline drawing :

