

Hybrid Combiner

95333XXX



- *Wide-band design, cover 698-2700MHz*
- *Low PIM < -160dBc*
- *Compact size and light weight*
- *Easy to be installed*
- *Suitable for indoor and outdoor applications*



Technical Data

Electrical Specifications

Product No.	PIM3 (@2x43 dBm Carrier) (dBc)	≤-150	95333193	95333213	95333233
		≤-155	95333195	95333215	95333235
		≤-160	95333197	95333217	95333237
Frequency Range (MHz)			698-2700		
Insertion Loss (dB)			5.1±0.8		
Isolation (dB)			>23		
VSWR (dB)			< 1.25		
Input Power (W)			<300	<300	<500
Impedance (Ω)			50		

Mechanical Specifications

Dimensions, HxWxD (excluding connectors and mounting bracket) (mm)	315x147x50		
Weight (including connectors and mounting bracket) (kg)	4.3	4.4	4.9
Connector Type	N Female	4.3-10 Female	7-16 Female
Packing Size(mm)	375x290x125		
Color	Light Gray (customized)		
Mounting	Wall Mounted		

Environmental Specifications

Operational Temperature (°C)	-40 to +65
Operational Humidity (%)	≤95
Ingress Protection Class	IP65 (Indoor and Outdoor)

Outline Drawing

