Mob: +91 7217885948 www.rfconnector.in pradeeep@rfconnector.in

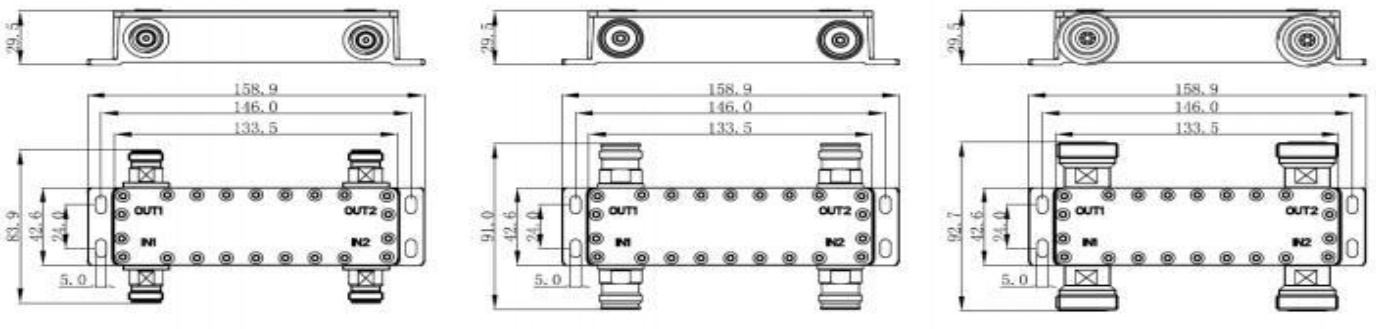
Hybrid Combiner 698-3800MHz 95322XXX



- *Wide-band design, cover 698-3800MHz*
- *Low PIM*
- *Compact size and light weight*
- *Easy to be installed*
- *Suitable for indoor and outdoor applications*
- *Connector Type， Twisthead*

Technical Data

Electrical Specifications					
Type No.	*PIM3 (@2x43 dBm Carrier) (dBc)*	*≤-150*	**95322263**	**95322283**	**95322303**
		≤-155	**95322265**	**95322285**	**95322305**
		≤-160	**95322267**	**95322287**	**95322307**
Frequency Range (MHz)			*698-3800*		
Insertion Loss (dB)			*3±0.5*		
Isolation (dB)			*> 25*		
VSWR (dB)			*< 1.25*		
Input Power (W)			*<300*	*<300*	*<500*
Peak Power (W)			*<800*	*<1500*	*<2000*
Impedance (Ω)			*50*		
Mechanical Specifications					
Dimensions,HxWxD(excluding connectors and mounting bracket)(mm)			*133.5x42.6x29.5*		
Weight (including connectors and mounting bracket) (kg)			*0.48*	*0.5*	*0.7*
Connector Type			*N Female*	*4.3-10 Female*	*7-16 Female*
Packing Size(mm)			*215x140x75*		
Color			*Light Gray(Customizable)*		
Mounting			*Wall Mounted*		
Environmental Specifications					
Operational Temperature (°C)			*-40 to +65*		
Operational Humidity (%)			*≤95*		
Ingress Protection Class			*IP65(Indoor and Outdoor)*		



Plot no. 845, DSIIDC Industrial Area KHASRA NO. 33/23 (0-7) & 37/4 (0-10)Gali no. 6, near Harnandi dharam kanta Mundka Industrial Area, New Delhi, Delhi, 110041