

Terminal Load 954XXXX7

340-3800 MHz

- ◆ Low PIM
- ◆ High reliability
- ◆ Suitable for indoor and outdoor applications
- ◆ Wall or pole mounting



Technical Data

Electrical Specifications		Orbis code	Orbis code	Orbis code			
Type No.	4.3-10 Female	95444097	3008486	95447097	3008487	95450097	3008488
	4.3-10 Male	95444107		95447107		95450107	
Input Power (W)		25		50		100	
Frequency Range (MHz)		340-3800					
Return Loss (dB)		≥19					
PIM3 (@2x43 dBm Carrier) (dBc)		≤-160					
Impedance (Ω)		50					
Mechanical Specifications							
Dimensions, HxWxD (excluding connectors and mounting bracke) (mm)		176x176x37		176x176x69.5		176x176x98	
Weight (including connectors and mounting bracket) (kg)		2.7/2.8		3.5/3.6		4.4/4.5	
Packing Size(mm)		25W/50W/100W:415x290x265(4Pcs/box)					
Color		Light Gray(Customizable)					
Mounting		Wall or pole mounting					
Environmental Specifications							
Operational Temperature (°C)		-40 to +65					
Operational Humidity (%)		≤95					
Ingress Protection Class		IP65(Indoor and Outdoor)					

