

Terminal Load

954XXX7V32

HILINKS

- DC-4000MHz
- Low PIM $\leq -160\text{dBc}$
- High reliability
- Suitable for indoor and outdoor applications
- Wall mounting

Technical Data

Electrical Specifications		
Type No.	N Female	95453077V32
	N Male	95453087V32
	4.3-10 Female	95453097V32
	4.3-10 Male	95453107V32
	7-16 Female	95453117V32
	7-16 Male	95453127V32
Input Power (W)	200	
Frequency Range (MHz)	DC-4000	
Return Loss (dB)	≥ 19	
Intermodulation (3rd order, dBc) (@2x43dBm)	≤ -160 @ 900/1800/2100/2700 MHz	
Impedance (Ω)	50	

Mechanical Specifications		
Dimensions, HxWxD (excluding connectors and mounting bracket) (mm)	176x176x98	
Weight (including connectors and mounting bracket) (kg)	N Female/ Male	3.7
	4.3-10 Female/ Male	3.7
	7-16 Female/ Male	3.8
Packing Size(mm)	335x245x185	
Color	Light Gray (Customized)	
Mounting	Wall mounting	

Environmental Specifications		
Operational Temperature ($^{\circ}\text{C}$)	-40 to +65	
Operational Humidity (%)	≤ 95	
Ingress Protection Class	IP65 (Indoor and Outdoor)	

Outline Drawing

