

Terminal Load

95437XXXV40

HILINKS

- Frequency Range DC-6000 MHz
- Low PIM < -160dBc
- High reliability
- Suitable for indoor and outdoor applications
- Wall mounting

Technical Data

Electrical Specifications

Type No.	N Female	95437B93V40	95437B95V40	95437B97V40
	N Male	95437B83V40	95437B85V40	95437B87V40
	4.3-10 Female	95437B73V40	95437B75V40	95437B77V40
	4.3-10 Male	95437A33V40	95437A35V40	95437A37V40
	7-16 Female	95437C23V40	95437C25V40	95437C27V40
	7-16 Male	95437C13V40	95437C15V40	95437C17V40
Input Power (W)		5		
Frequency Range (MHz)		DC-6000		
Return Loss (dB)		≤-18		
PIM3 (@2x33 dBm Carrier) (dBc)		≤-150@900M/1800M/ 2600M Bands	≤-155@900M/1800M/ 2600M Bands	≤-160@900M/1800M/ 2600M Bands
Impedance (Ω)		50		

Mechanical Specifications

Dimensions, HxWxD (excluding connectors and mounting bracket) (mm)	φ50x80
Weight (including connectors and mounting bracket) (kg)	1.2
Color	Black (Customized)
Mounting	Wall Mounted

Environmental Specifications

Operational Temperature (°C)	-20 to +65
Operational Humidity (%)	≤95
Ingress Protection Class	IP65 (Indoor and Outdoor)

Outline Drawing

