

Data Sheet

VES-LB26540

Standard Gain Antenna Horn

50Ω 26.5-40 GHz



Features

- 26.5 to 40 GHz
- 20dBi Nominal Gain
- Linearly Polarized High Gain, Low VSWR
- Exceptionally high power support



Generic photo used for illustration purposes only

Applications

- Wireless communication
- Laboratory Use
- Satellite Antenna Testing
- Automotive Antenna Test
- Antenna Measurements
- Radar Cross Section

Electrical Specifications at 25° C

No.	Parameter	Specification-Value	Unit
1.	Frequency Range	26.5 - 40	GHz
2.	Nominal Gain @ in the band: 26.5-40 GHz	20	dBi
3.	Gain Accuracy (dB)	±1	dB
4.	Max. Input Power	300 W (CW)	W
5.		500 W (Peak)	W
6.	VSWR	1.2	:1
7.	Impedance	50	Ω
8.	Polarization	Linear	-

Viet Electronic technology solutions (VIETES Co., Ltd)

For detailed performance specs & Shopping online see Vietes web site: www.Vietes.vn

Data Sheet

VES-LB26540

Standard Gain Antenna Horn

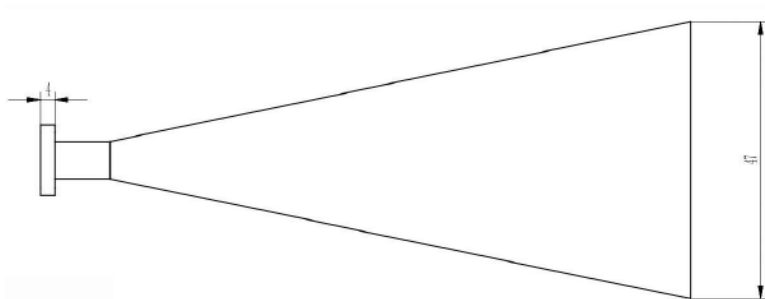
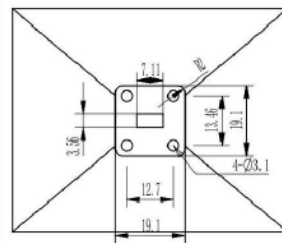
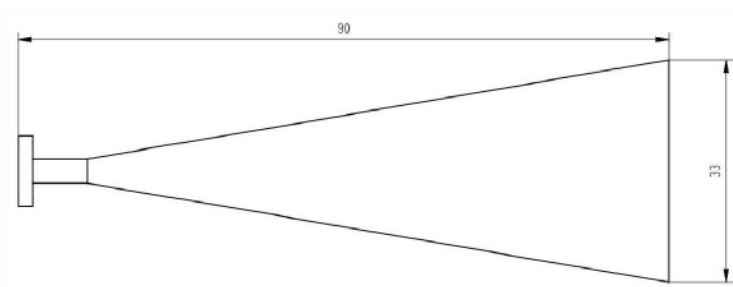
50Ω 26.5-40 GHz



VIETES

KEEP MOVING FORWARD

Outline Drawing Dimensions (mm)



- Flange: FBP320
- Material: Copper
- Surface Treatment: Pickling passivation
- Surface Coating: Black Paint

Viet Electronic technology solutions (VIETES Co., Ltd)

For detailed performance specs & Shopping online see Vietes web site: www.Vietes.vn

Data Sheet

VES-LB26540

Standard Gain Antenna Horn

50Ω 26.5-40 GHz



Contact us

VIET ELECTRONIC TECHNOLOGY SOLUTIONS (VIETES CO., LTD)

No. 79, Lane 193 Trung Kinh, Yen Hoa, Hanoi, Vietnam.

www.vietes.vn

Email: info@vietes.vn

Viet Electronic technology solutions (VIETES Co., Ltd)

For detailed performance specs & Shopping online see Vietes web site: www.Vietes.vn