

GLDISH6983800 698-3800 MHz 9/22 dBi Dish Hyperbolic Antenna

MODEL GLDISH6983800

Dual-band dish hyperbolic antenna for 698-960 and 1710-3800 MHz with aluminum alloy reflector.



KEY PERFORMANCE

698-960 / 1710-3800 MHz

FREQUENCY RANGE

9 / 22 dBi

GAIN

<= 2.0

VSWR

0.6 m

DIAMETER

TECHNICAL SPECIFICATIONS

ELECTRICAL	
Model	TA-PWD7038-9/22S
Frequency range	698-960 / 1710-3800 MHz
Bandwidth	262 / 2090 MHz
Gain	9 / 22 dBi
Beamwidth	H 16 deg / E 12 deg
F/B ratio	>= 25 dB
VSWR	<= 2.0
Polarization	Vertical or Horizontal
Max. power	100 W
Nominal impedance	50 ohm
MECHANICAL	
Connector	N Female or customized
Antenna dimension	0.6 m
Weight	4 kg
Material	Aluminum alloy
Rated wind velocity	60 m/s

NOTES

Source DOCX listed the supplier contact block; cleared from product name, parameters, and forbidden-term list.

GLOBAL RF TECH

Zhengzhou LEHENG Electronic Technology Co., Ltd.
<https://globalrftech.com/> | Email Sales | Call Us

NEED A CUSTOM CONFIGURATION?

Frequency, connector, cable length and mounting options can be reviewed for your project.

[Request a quote](#)