

The Hascall-Denke MVMP700-2700 is an LTE band antenna designed to emulate factory vehicular antennas for operations where discretion is necessary. The SMA connection and magnetic base make it ideal for quick and easy installation and removal, allowing it to be moved from one vehicle to another in a matter of minutes.



Features

- Discrete
- Consistent Gain across the band
- Easily installed/removed

Electrical Specifications

Frequency	700-2700 MHz
Polarization	
Impedance	50Ω Nominal
VSWR	2:1
Gain	3 dBi Typical, 3.5 dBi Max
Radiation Pattern	Azimuth 360° Elevation 65°
Ground plane	Minimum 1' x 1'
Power	50 Watts
Connector	SMA Female

Mechanical Specifications

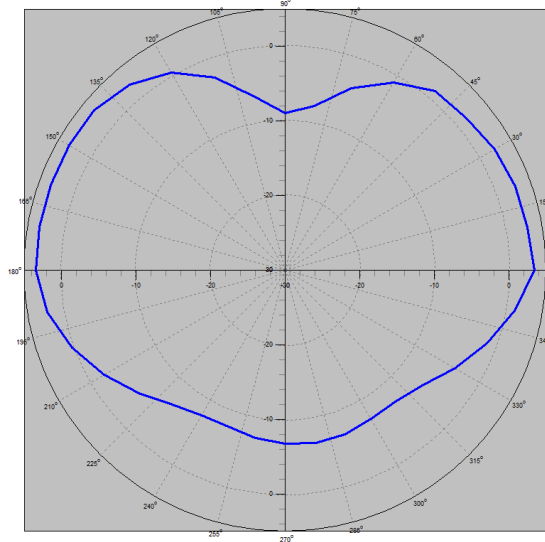
Design	Monopole
Dimensions	Length: 5.25" (133.4 mm) Width: 2.25" (57.2 mm)
Height	3" in (76.2 mm)
Radome	Plastic
Weight	4.71 oz (133.4 g)
Mount	Neodymium Magnetic Base
Color	Black (standard) or custom color

**All information on this product and the product itself is the property of and is proprietary to Hascall-Denke.

**Specifications are subject to change without prior notice.

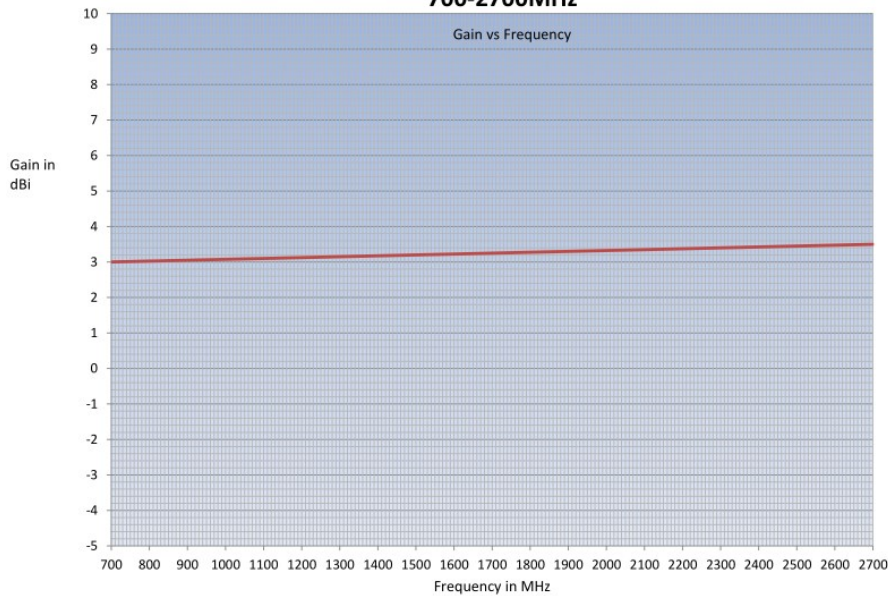


Pattern



Gain

700-2700MHz



VSWR

