

GLDYF125 VHF UHF Antenna, (MHz) 156-165, (dBi) 3.0

MODEL GLDYF125

VHF UHF Antenna, with (MHz) 156-165, (dBi) 3.0 gain, SL16 connector, for two-way radios, vehicle communication, public-safety radios, telemetry.



KEY PERFORMANCE

156-165 MHz

FREQUENCY

3.0 dBi

GAIN

≤1.5

VSWR

SL16

CONNECTOR

TECHNICAL SPECIFICATIONS

ELECTRICAL SPECIFICATIONS

Frequency range 156-165 MHz

Impedance(ohm) 50 Ω

Gain 3.0 dBi

Polarization Vertical

VSWR ≤1.5

Maximum input power 50 W

MECHANICAL SPECIFICATIONS

Connector SL16

Height-m 1.25

Radome material FRP

Color white

Weight-KG 2 kg

Operating temperature -50 to 80

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NEED A CUSTOM CONFIGURATION?

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

[Request a quote](#)