

GLDY904-1 698-2700 MHz Ceiling Mount Antenna

MODEL GLDY904-1

Wideband indoor ceiling antenna covering 698-2700 MHz.



KEY PERFORMANCE

698-2700 MHz

FREQUENCY

3-5 dBi

GAIN

<= 2.0

VSWR

100 W

POWER

TECHNICAL SPECIFICATIONS

ELECTRICAL

Frequency range 698-2700 MHz

Bandwidth 2002 MHz

Maximum input power 100 W

Gain 3-5 dBi

VSWR <= 2.0

Polarization Vertical

Input impedance 50 ohm

MECHANICAL

Dimensions 165 x 100 mm

Connector N Female (N-K)

NOTES

The source test-report page contains different measured summary values (695-2700 MHz, 6 dBi and VSWR <= 1.5). This datasheet preserves the main product specification table values without merging the conflicting test-summary values.

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NEED A CUSTOM CONFIGURATION?

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

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