

GLTDJ0738SPD9X2 698-3800 MHz 15/24/30 dBi Dual-Polarized Grid Antenna

MODEL GLTDJ0738SPD9X2

Triple-band +/-45 deg dual-polarized grid parabolic antenna covering 698-960, 1710-2170 and 3300-3800 MHz with 2 x N Female connectors.



KEY PERFORMANCE

698-3800 MHz (3 bands)

FREQUENCY RANGE

15 / 24 / 30 dBi

GAIN

+/- 45 deg

POLARIZATION

2 x N Female

CONNECTOR

TECHNICAL SPECIFICATIONS

ELECTRICAL

Frequency range 698-960 / 1710-2170 / 3300-3800 MHz

Gain 15 / 24 / 30 dBi

Horizontal beamwidth 23 / 12 / 5 deg

Vertical beamwidth 25 / 14 / 6 deg

F/B ratio >= 25 dB

Isolation >= 30 dB

VSWR <= 3.0

Nominal impedance 50 ohm

Polarization +/- 45 deg

Max. power 100 W

MECHANICAL

Dimensions 0.6 x 0.9 m

Weight 3.0 kg

Rated wind velocity 60 m/s

Connector 2 x N Female

Mounting mast diameter Dia. 30-50 mm

NOTES

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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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