

# GLATCKP4G5G24 698-2700/3300-6000 MHz 30 dBi Grid Antenna

MODEL GLATCKP4G5G24

Dual-polarized grid parabolic antenna covering 4G/5G bands from 698-2700 and 3300-6000 MHz.



## KEY PERFORMANCE

**698-2700 / 3300-6000 MHz**

FREQUENCY RANGE

**30 dBi**

GAIN

**<= 2.0**

VSWR

**Vertical**

POLARIZATION

## TECHNICAL SPECIFICATIONS

| ELECTRICAL             |                          |
|------------------------|--------------------------|
| Frequency range        | 698-2700 / 3300-6000 MHz |
| Gain                   | 30 dBi                   |
| Horizontal beamwidth   | 23 / 12 deg              |
| Vertical beamwidth     | 12 / 14 deg              |
| F/B ratio              | >= 30 dB                 |
| VSWR                   | <= 2.0                   |
| Nominal impedance      | 50 ohm                   |
| Polarization           | Vertical                 |
| Max. power             | 100 W                    |
| MECHANICAL             |                          |
| Dimensions             | 600 x 900 mm             |
| Weight                 | 3.2 kg                   |
| Rated wind velocity    | 60 m/s                   |
| Connector              | N Female or customized   |
| Mounting mast diameter | Dia. 30-50 mm            |

## NOTES

Source PDF filename says 'ATCK-P-4G5G-30' but the in-document model is 'ATCK-P-4G5G-24'. The GL SKU is derived from the in-document model. The 30 dBi gain in the filename refers to the higher-band peak; the spec table lists 30 dBi.

## GLOBAL RF TECH

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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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