



Iridium Antenna Specification

(Model: SPK-IRIDIUMANT-002)



Product Description

Embedded Frequency 1616 -1626 MHz

Polarization Right-hand circular polarized

Gain +2.0 dBic @ zenith

Efficiency 65% Total spherical

Beamwidth >120 Degrees

Bandwidth (1dB) 15 MHz

Axial Ratio <1.5 @Zenith

VSWR <2.0:1 2.3:1

Impedance 50

Operating Temperature -40 +20 +85 °C

Element Dimensions 9 (diameter) x 36 (length) mm

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