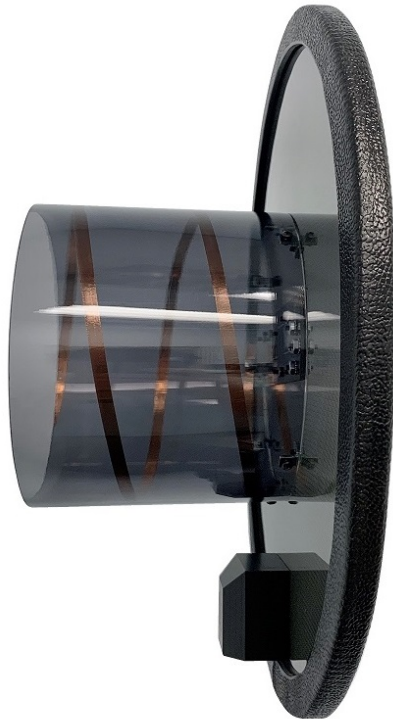


S4540 TS HELICAL ANTENNA



SPECIFICATIONS

RF Frequency Range / Bandwidth

460 - 900 MHz

Impedance

50 ohms

Beamwidth

72 degrees

Antenna Gain

9-11 dBi (on axis)

Front-to-Back Ratio / Rear Rejection

14 dB

RF Connector

BNC female, right angle

Dual Mounting Adapter

5/8"-27 U.S. standard

3/8"-16 European standard

DESCRIPTION

Designed for touring applications or whenever space is limited, the PWS TS Helical Antenna features the same gain and circular polarization as the PWS Domed Helical, but in a low-profile configuration with a stealth appearance.

PWS Helical Antennas have become the industry standard for multi-channel wireless microphone, in-ear, and intercom systems thanks in part to their unique characteristics, lending to extreme flexibility of use. With an inherent boost in gain, greater bandwidth, and drop-out free polarization, PWS Helical Antennas truly outshine the performance of traditional antenna designs.

Low-profile and robust, the PWS TS Helical Antenna is a great choice when the requirements of size, aesthetics, and function can't be compromised.