

HA-8091 Domed Helical Antenna

Overview

For venues and installations where site line appearance is a priority, the PWS Domed Helical Antenna features the same circular polarization as the original PWS Helical but in a sealed enclosure with a more compact profile. 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. Inconspicuous and robust, the PWS Domed Helical Antenna is a great choice when the requirements of aesthetics and function can't be compromised.

Specifications

RF Frequency Range	460–900 MHz
Impedance	50 Ω
Beamwidth	72°
Antenna Gain <i>On Axis</i>	9–11 dBi
Rear Rejection	14 dB
RF Connector	BNC, Female Right-Angle
Dual Mounting Adapter	5/8" 27 US Standard 3/8" 16 European Standard
Dimensions	13.6 × 13.6 × 6.25 in. (34.5 × 34.5 × 15.9 cm) H × W × D
Weight	3.8 lbs (1.7 kg)

Available Models

HA-8091	PWS Domed Helical Antenna
----------------	---------------------------



HA-8091 Domed Helical Antenna

SHURE[®]

LEGENDARY
PERFORMANCE™

www.shure.com

© 2018 Shure Incorporated