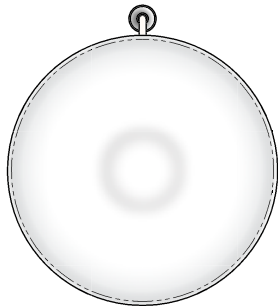
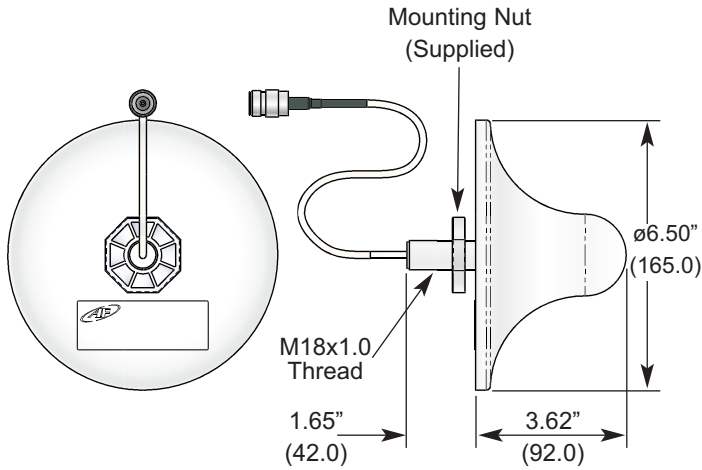


Product Dimensions



TOP VIEW

Description



The Antenna Factor ceiling mount, omnidirectional antenna provides an exceptionally wide bandwidth performance in an omnidirectional pattern. Its attractive smooth, streamlined profile is suitable for offices, industrial or home environments. Mounting and connection are through a single access hole in the mounting surface.

Features

- Omnidirectional pattern
- Wide operational bandwidth
- Moderate gain
- Attractive appearance
- N female connector
- Rugged & damage-resistant
- Excellent performance over common frequency ranges

Electrical Specifications

- Recmd. Freq. Range

860-960MHz	(Band 1)
1.70-2.00GHz	(Band 2)
2.40-2.48GHz	(Band 3)
3.40-3.60GHz	(Band 4)
5.72-5.88GHz	(Band 5)
- Polarization: Vertical
- VSWR: ≤1.5 typ. at center
- Impedance: 50 ohms
- Gain: 1dBi, 2dBi, 2.5dBi, 2.5dBi, 4dbi (Bands 1-5, respectively)
- 3dB H Beamwidth: 360°
- 3dB V Beamwidth: 45°
- Max. Power: 100W
- Connector: N-style female
- Mounting: M18x1.0 thread
- Weight: 2.4lbs (1.1kg)

Ordering Information

- ANT-DB1-OM-DW-01-N (with N female connector)
Visit connectorcity.com for cable assemblies

VSWR Graph

