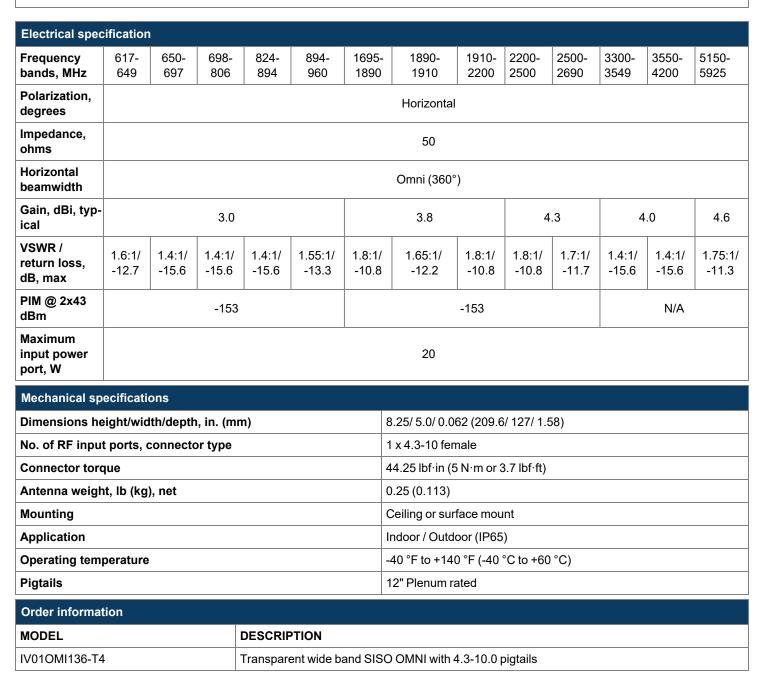


## NWAV™ V-Pol Transparent Wide Band OMNI | SISO Antenna

## SISO 360° Ultra thin transparent wide band OMNI antenna, 1 port 617-5925 MHz

- · Unique transparent material allows the antenna to blend in with surroundings
- SISO iDAS and Small Cell ceiling mount antenna
- Wide band OMNI performance covering 617-6000 MHz
- PIM certified
- Excellent Return Loss performance



©2024 JMA Wireless. All rights reserved. This document contains proprietary information. All products, company names, brands, and logos are trademarks<sup>™</sup> or registered® trademarks of their respective holders. All specifications are subject to change without notice. +1 315.431.7100 customerservice@jmawireless.com

IV010MI136-T4

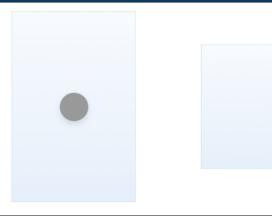
NWAV™ V-Pol Transparent Wide Band OMNI | SISO Antenna

## Typical MIMO Configurations

Example 1: Side-by-side V-V Pol, Recommended orientation & horizontal separation of 4.3"or greater for optimal isolation



Example 2: Side-by-side V-H Pol, Recommended orientation for enhanced MIMO performance with horizontal separation of 0.8" or greater for optimal isolation



Example 3: Side-by-side Slant Pol, Recommended orientation for enhanced MIMO performance with horizontal separation of 0.0" or greater for optimal isolation

