



New 12- and 16-port Multiband Small Cell Antennas: New Product

CommScope introduces the newest additions to its multiband small cell base station antenna family.

These antennas are **MIMO-ready** for LTE applications in the **AWS, BRS (Band 41), PCS and WCS** bands and provide operation in the **3.5 GHz** (including bands used globally for 5G and CBRS in the U.S.) and **5 GHz (LAA)** bands.

- **Compact size** (12" diameter) provides for ease of deployment in both urban and suburban locations.
- **4X MIMO capable** in multiple frequency bands.
- Ideal for **site sharing applications**.
- **Lightweight** for ease of installation.
- Feature 4.3-10 connectors for all RF ports.



Ordering Information:

Please visit CommScope's eCatalog at the links provided in the table below for complete product specifications.

Model Number	Description
V4PP-360S-F	12-port, 8x 1695–2690 and 4x 5150-5925 MHz, 360° Horizontal Beamwidth, fixed tilt
V4SSPP-360S-F	16-port, 8x 1695–2690, 4x 5150-5925 and 4x 3300-3800 MHz, 360° Horizontal Beamwidth, fixed tilt

Supporting Information:

There are various mounting options available using CommScope's MC-MNT and SC series mounts. Please visit CommScope's eCatalog for information regarding these products.