

Cell-Max™ Low PIM Omni MIMO In-building Antenna for 698 – 2700MHz and 1695-6000 MHz Bands: New Product

CommScope announces Cell-Max™ low PIM omni MIMO in-building antenna with frequency bands from 698 to 2700MHz and 1695-6000 MHz for global availability on December 3rd, 2018.

- Frequency bands support 698-2700 MHz and 1695-6000MHz
- Excellent low PIM -153 dBc @ 2x20 dBm
- Low VSWR
- Low Profile
- Application: Indoor
- Available in 4.3-10 type and N Female
- Antenna Type: Omni



Ordering Information:

Please visit eCatalog at the links provided.

Model Number	Description
CMAX-OMF3-43-UWi53	Cell-Max™ Low PIM Omni MIMO In-building Antenna, 1695–2700 MHz, 3300–4200 MHz, and 4900–6000 MHz
CMAX-OMF2-43-i53	Cell-Max™ Low PIM Omni MIMO In-building Antenna, 698–960 MHz and 1710–2700 MHz
CMAX-OMF2-CPUSEi53	Cell-Max™ Low PIM Omni MIMO In-building Antenna, 698–960 MHz and 1710–2700 MHz
CMAX-OMF3-UWi53	Cell-Max™ Low PIM Omni MIMO In-building Antenna, 1695–2700 MHz, 3300–4200 MHz, and 4900–6000 MHz

Support Information:

For more information, please contact your CommScope representative.