

Low PIM Omni In-building Antenna 698-6000 MHz with 4.3-10 Connector: New Product

Global Communication

CommScope announces the new low PIM omni in-building antenna now available globally.

- Frequency bands support 698-6000MHz included special 1.5GHz, 3.6GHz and 6GHz
- RF Connector Interface 4.3-10 Female
- Excellent low PIM -153dBc @ 2x43dBm
- Excellent Azimuth and elevation patterns
- Small size: 206mm x 82mm
- Low VSWR: 1:1.5 (698-2700MHz) and 1:1.6 (3300-6000MHz)
- Supply optional ceiling mounting kit (PN 7760591)



CommScope will offer maintenance, repair and technical support for these products, at the applicable published price, for 5 years from the date of discontinuance unless otherwise stated in your contract with CommScope.

Ordering Information:

Please visit our eCatalog for more information.

New Part Number	Description
CMAX-O-43-WV53	Low PIM omni in-building antenna 698-6000 MHz