

Refurbished CISCO NIM-4G-LTE-GA Datasheet

CISCO > ROUTERS

Cisco 4000 Series Integrated Services Routers

Antenna Specifications	
Item	
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Diversity (dual antenna) MIMO	Cisco LTE 2.0 NIM for Global (NIM-4G-LTE-GA), North America (NIM-4G-LTE-NA), Verizon (NIM-4G-LTE-VZ), and Sprint (NIM-4G-LTE-ST)
Multiband indoor omnidirectional antenna ceiling mount (4G-ANTM-OM-CM)	<p>Electrical Specifications</p> <p>Frequency range: 698 to 960 MHz, 1575 MHz, and 1710 to 2690 MHz</p> <p>Gain: 1 and 1.5 decibels relative to isotropic (dBi) (700 to 960 MHz), 1.7 and 3.2 dBi (1700 to 2200 MHz), 3 and 4 dBi (2500 to 2700 MHz)</p> <p>Maximum power: 50W</p> <p>Connector: TNC male</p> <p>Voltage standing wave ratio (VSWR): 2.0:1 and 3.01:1 or less for GPS</p> <p>Nominal impedance: 50 ohms</p> <p>Polarization: Linear vertical</p>
Multiband swivel-mount dipole antenna (4G- LTE-ANTM-D)	<p>Articulating joint; can be rotated 360 degrees and is capable of maneuvering into three stop positions: 0, 45, and 90 degrees</p> <p>Plug-threaded TNC connector: Directly mount the antenna on any Cisco 4000 or Cisco 3000 Series wireless ISR NIM with a TNC connector; the threads on the connector must comply with the ANSI 7/16-28 UNEF 2B thread specification</p> <p>Multiband swivel-mount dipole antenna</p> <p>Faceplate mount (dual units included with all Cisco 4000 Series ISR WWAN NIMs)</p>
Single-unit antenna extension base (4G-AE015-R)	Dimensions: Single-unit antenna extension base (15 ft [457.2 cm])
Single-unit antenna extension base (4G-AE010-R)	10-ft [304.8-cm] cable included
Outdoor omnidirectional antenna for 2g, 3G, and 4G cellular (ANT-4G-OMNI-OUT-N*)	<p>UV-stable radome</p> <p>Mast-mounting bracket</p> <p>Applicable for both 3G and 4G solutions</p> <p>Domestic LTE 700 band and global LTE 2600 band</p> <p>Domestic cellular and global GSM</p> <p>WiMAX 2300 and 2500</p>
Integrated 4G low-profile outdoor saucer antenna (ANT-4G-SR-OUT-TNC)	<p>Applicable for both 3G and 4G solutions</p> <p>Domestic LTE 700 band and global LTE 2600 band</p> <p>Domestic cellular and global GSM</p> <p>Weatherproof UV stable radome</p> <p>Performance optimized</p> <p>Excellent flame rating</p>
Cisco Multiband Panel Outdoor 4G Antenna (ANT-4G-PNL-OUT-N*)	<p>Supports 3G and 4G solutions</p> <p>Supports bands</p> <p>Wall-mount and mast-mount</p> <p>Indoor and outdoor</p> <p>Dual type-N socket connector</p>
Cisco Lightning Arrestors (CGR-LA-NM-NF* and (CGR-LA-NF-NF*))	<p>Broadband operation</p> <p>DC continuity for outdoor powering</p> <p>Reversed installation</p> <p>Permanently installed gas capsule</p> <p>CGR-LA-NM-NF: Male-to-female connector</p> <p>CGR-LA-NF-NF: Female-to-female connector</p>

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