

N Type 2.4GHz 9dBi Outdoor Omni-directional High Gain Female Antenna

PA109



Features:

- >9dBi Omni-directional capacity for stronger signal penetration and better coverage
- >N type female connector, compatible with most of the wireless equipments
- >Weatherproof design, suitable for various outdoor environments
- >Easy to install, no software required

Brief:

The netis PA109 N type 2.4GHz 9dBi Outdoor Omni-directional High Gain Female Antenna is dedicated to district long-distance wireless network solutions. It operates in 2.4-2.5GHz band and provides 9dBi omni-directional capacity to extend the wireless range and ensure better wireless performance. This antenna features with N type female connector, which is compatible with most of the equipments.

Specification:

Frequency Range	2.4-2.5GHz	
Antenna	9dBi	
Radiation	Omni-directional	
Connection Type	N type (female)	
Application	Outdoor	
Dimensions (H x D)	408 x 22 mm	
Weight	73g	
Environment	Operating Temperature: -40°C~65°C	Storage Temperature: -40°C~80°C
	Operating Humidity: 10%~90% non-condensing	Storage Humidity: 5%~90% non-condensing
Package	1 *PA109	