

### WL-NM-0.6

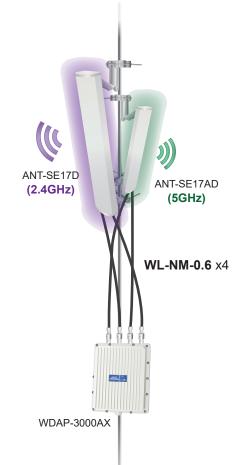
# 0.6-meter N-male Connector to N-male Connector Cable



To enhance the wireless long-distance connectivity, PLANET provides a variety of antennas, cables and other accessories designed for 2.4GHz and 5GHz Wi-Fi dual-band applications. They provide more RF gain power which is required to increase the convergence of the wireless installations.

The WL-NM-0.6 is capable of withstanding temperatures from -40 to  $85^{\circ}$ C, making it suitable for outdoor use.

### **Applications**



#### • 0.6m N-type to N-type Cable



## Specifications

Model	WL-NM-0.6
Side A	N-male connector
Side B	N-male connector
Length	0.6m
Weight	79g
OD	5+0.1mm
Material	Bare copper, Tinned copper, LSZH
dB loss @ 2.4GHz	0.327 dB
dB loss @ 5GHz	0.6102 dB
Temperature	Operating: -40~85 degrees C
	Storage: -40~85 degrees C
Humidity	Operating: 10 ~ 90% (non-condensing)
	Storage: 5~95% (non-condensing)
Regulatory	CE, RoHS

### **Ordering Information**

WL-NM-0.6

0.6-meter N-male Connector to N-male Connector Cable

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