

AirLancer AN-RPSMA-NJ

Adapter for operating LANCOM outdoor WLAN antennas with indoor access points



The adapter cable AirLancer AN-RPSMA-NJ gives you the flexibility to use LANCOM outdoor WLAN antennas (ON) in combination with indoor access points. It connects the antenna to the indoor access point, either directly or via an extension cable, optionally with an additional AirLancer SN-ANT lightning protection adapter. One AirLancer AN-RPSMA-NJ is required for each connected antenna.

- Adapter cable for connections between LANCOM outdoor WLAN antennas (ON) and indoor access points
- Connectors: N-female to RPSMA-male, threaded coupling
- 20cm cable length

AirLancer AN-RPSMA-NJ

Mechanical Information

Connectors	1 x RPSMA-Male - 1 x N-Jack
------------	-----------------------------

Dimensions	200 mm (L)
------------	------------

Weight	34 g
--------	------

Color	black
-------	-------

Support

Warranty	2 years support
----------	-----------------

Suitable for

Antennas	All AirLancer ON antennas
----------	---------------------------

Antenna cable	AirLancer cable NJ-NP 3m, item no. 61230, AirLancer cable NJ-NP 6m, item no. 61231, AirLancer cable NJ-NP 9m, item no. 61232
---------------	--

Surge arrestor (antenna cable)	AirLancer SN-ANT surge arrestor (2.4 and 5 GHz), to be integrated between Access Point and antenna, item no. 61258
--------------------------------	--

Fit for the following LANCOM devices

Indoor Access Points	All LANCOM Indoor Access Points and IAPs
----------------------	--

Item number(s)

AirLancer AN-RPSMA-NJ	61259
-----------------------	-------