



WIFI-Link Technologies Inc.



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LP N MALE TO N FEMALE 3GHZ

WL-LA-NP-NJ



The Lightning Surge Protectors listed on this page may also be referred to as: lightning suppressor, transient protector, spike arrester, surge arrester, lightning arrester, spike protector, surge protector, lightning protector, spike suppressor, RF protector. Spelling of these products may also vary depending on location such as: lightning surge protector, RF protector, lightning suppresser, spike suppresser, spike arrester, surge arrester, and lightning arrester.

Specifications:

Technical information

➤ DC breakdown voltage: 230 +/- 20% (100V/s speed)	➤ Transmission loss: -1.5dB
➤ Pulse breakdown voltage: <600V (100V/s speed)	➤ Frequency range: DC 2500MHz
➤ AC current range: 20A	➤ Gap can: 1.5P
➤ Pulse current range: 200A	➤ DC breakdown voltage: 230 +/- 20% (100V/s speed)
➤ Overvoltage protection: >150V (100mA, <150ms)	➤ Connector: N male to N female
➤ Isolation resistor: 1000m ohms	

