



Specifications

Frequency Range	0-5800 MHz
Supported Standards	2G, 3G, 4G LTE, Wi-Fi
Insertion Loss	≤ 0.2 dB
Input Power	up to 5W
Connector Type	N-Male/N-Female
Impedance	50 Ω
VSWR	≤ 1.25
Operating t °C	-35 / +60
Dimensions	58 * Ø20 mm
Weight	0.13 kg

Product Description

The lightning protector is designed to protect equipment connected to outdoor antennas through the N-type connector. The design of the device allows you to connect this protector directly to the antenna without using an additional cable.

During a thunderstorm, external antennas can become a source of dangerous power surges and can damage repeaters. A lightning arrester is an inexpensive and effective way to protect equipment from potential voltage surges and electrostatic discharges.

The device is based on a gas spark gap. The gas-filled protective element can be easily replaced, which allows the product to be repaired in the event of a failure. To remove the gas-filled element, simply unscrew the large screw on the housing.

 Free Support

 3-year warranty & service

 3-7 business day delivery

 30-day return policy

Need Help?

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