



3GHz Outdoor Lighting Arrestor Kit



ANA-3100

H/W Version: 1

LevelOne ANA-3100, 3GHz Outdoor Lighting Arrestor Kit provides lightning protection for your wireless equipment. By adding a simple arrestor to your wireless antenna cabling you can reduce the costs in damaged switches, access points, or other network devices. Simply connect the Outdoor Lighting Arrestor directly inline between your Access Point and your outdoor antenna cable, and connect the ground wire to a ground pole.



1. Ground Cable
2. N-plug male Connector
3. N-jack female Connector

Key Features

- Wi-Fi Compliant with 2.4GHz 802.11b/g Wireless Device
- Multi-strike capability and bi-directional protection helps from the erratic and unpredictable nature of lightning
- No configuration or installation software required

Works Well With



WAN-2140
14 dBi Directional Panel
Outdoor Antenna



ANC-4230
400 series N plug-N plug
Cable 3m

Technical Specifications

Frequency Range

DC-3 GHz

V.S.W.R

DC-3 GHz 1.5 Max

Insertion Loss

≤0.7dB

DC Breakdown Voltage

184-276 V

Impedance

50 Ohms

Insulation Resistance

≥2000 MΩ

Gas Tube Insulation Resistance

≥10 GΩ

Impulse Breakdown Voltage

450V

Maximum Impulse Discharge Current

40°C~+85°C

Dimension (W x L x H)

24.8 x 64.7 x 32 mm

Weight

127g

Product Diagram



Order Information

ANA-3100: 3GHz Outdoor Lightning Arrestor Kit

Package Contents

ANA-3100

QIG

Ground Cable