





LA-2.4G/GT

Lightning Protector (Gas Tube)

PheeNet To keep the Wireless devices free from lightning induces surges that travel on the coaxial transmission lines, PheeNet release the arrestor guarding the wireless equipments from damage that could cause your previous network resources break down.

## **APPLICATION**



## **Features**

- 1. Provide protection toward telecom equipment and electronic circuit
- 2. Provides stable impulse breakdown voltage.
- 3. High Insulation resistance.
- 4. Robust, airtight, and anti-corrosive housing.
- 5. Radioactivity-free

## **Specification**

Frequency Range	0~ 5.8GHz
VSWR	Under 1.7 when 2.4GHz
Gain Loss	Less than 1dB when 2.4GHz
Impedance:	50 Ohm
Gas Discharge Tube DC spark-over voltage	72 ~ 108V
Nominal Impulse discharge current 10/1000us	100A
Connector	N Plug / N Jack
Dimension	26 x 67.5 mm
Weight	152g
Material	Cooper with electro-plating

## PheeNet Technology Corp.

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