



3GHz Lightning Arrestor

456000

Equip 456000 Surge Protector is designed with surge arrestor molded that used to provide a transition from one RF connector series to another especially for outdoor use. This N to N Surge Protector can be used in frequency range from DC to 3GHz and provide with constant 50 ohm impedance.

There is a high performance of application, such as Wireless communication equipment, Mobile and fixed telecommunication and other outdoor equipment...etc.

| Specifications

Connector Type	N Plug to N Jack type
Connector Material	Brass
Impedance	50 ohm
Frequency Range	0-3GHz
V.S.W.R.	≤2.0
Operating Temperature	-20°C~+65°C
Weight	149g
DC breakdown voltage	220V
Impulse breakdown voltage	<600V

| Key Features

- N Plug to N Jack type
- Impedance: 50 ohm
- Frequency Range: 0-3GHz
- V.S.W.R. : ≤2.0
- Operating Temperature: -20°C~+65°C

| Package Contents

- 1 x 3GHz Lightning Arrestor

