



- » RP-1025NF
- » RP-1026NM

0-3Ghz Arrestor for Lightning Protector

SPECIFICATIONS

Frequency	•0 ~ 3GHz
VSRW	•1:1.5 Max. (0 ~ 3GHz)
Insertion Loss	•0.5dBi Max. (0 ~ 3GHz)
Impedance	•50 Ohm
Gas Tube DC Breakdown Voltage	•90 V ± 20%
Gas Tube Impulse Breakdown Voltage	•1000 V ± 20%
Gas Tube Insulation Resistance	•10,000 MO
Maximum Withstand Current	•5KV
RF Power Rating (CW)	•10W Continuous
Connectors	•N-Female to N-Female •N-Female to N-Male
Connector Body Material	•Nickel Plated Brass
Body Material	•Nickel Plated Brass
Pin Material	•Gold Plated Brass
"O" -Ring Material	•Rubber
Dimension	•80 * 26 * 30 mm