

RP-1017NF | RP-1017NM

2-6GHz Arrestor for Lightning Protector

Specifications

Model	RP-1017NF	RP-1017NM
Frequency	2~ 6GHz	
VSRW	1:1.7 Max. (2 ~ 6GHz)	
Insertion Loss	0.9dBi Max. (2 ~ 6GHz)	
Impedance	50 Ohm	
Gas Tube DC Breakdown Voltage	230V \pm 20%	
Gas Tube Impulse Breakdown Voltage	\leq 700V	
Gas Tube Insulation Resistance	\geq 10,000 MOhm	
Maximum Withstand Current	5KV	
RF Power Rating (CW)	15W Continuous	
Connectors	N female to N female Bulkhead	N female Bulkhead to N Male
Connector Body Material	Nickel Plated Brass	
Body Material	Nickel Plated Brass	
Pin Material	Gold Plated Brass	
"O" -Ring Material	Rubber	
Dimension	85 * 50 * 33 mm	

Ordering information

RP-1017NF 2~6GHz Arrestor for Lightning Protector N female to N female Bulkhead

RP-1017NM 2~6GHz Arrestor for Lightning Protector N female Bulkhead to N male