

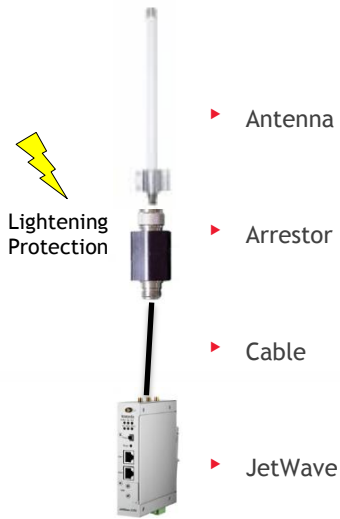
JetWave Antenna Arrestor

JWA-Arrestor-5803



- ▶ Wide-band Lightning Protector
- ▶ Frequency : 0-6GHz
- ▶ V.S.W.R : 0-5GHz 1 : 1.5 ; 5-6GHz 1 : 2.0
- ▶ Insertion Loss : 0.5dB
- ▶ Surge Discharge Current : 5KA (@8/20μs)
- ▶ Insulation Resistance : 1000mΩ
- ▶ Connector A : N-Type Female / N-Type Male
- ▶ Dimension : 68 x 22 mm
- ▶ Apply to all N-Type Female Antenna

Specification



Features	
Frequency	0~6GHz
V.S.W.R(Max)	0~5GHz 1 : 1.5 5~6GHz 1 : 2.0
Insertion Loss	0.5dB
DC breakdown voltage	90±20% (@100V/S)
Impulse breakdown voltage	< 600V (@1KV/μs)
AC Discharge Current	5A (@50Hz)
Surge Discharge Current	5KA (@8/20μs)
Insulation Resistance	≥ 1000mΩ
Electrode Capacitance	< 1.5P
Mechanical & Environmental	
Connector	N-Type Female / N-Type Male
Dimension	68 x 22 mm
Temperature	-40~65°
Apply to	All N-Type Female Antenna

Dimension (Unit = mm)

