

Lightning Arrestor

The AA167 is a DC Pass gas tube surge protection, 50-Ohm either bulkhead mounted or in cabinet (with right angle adapter) lightning arrestor for all ESTeem radios.

Specifications

- Frequency Range: DC to 6 GHz.
- Throughput Energy: < 2.5 mJ
- Maximum Power: 1k Watt
- VSWR: 1.1 to 1 up to 3 GHz, 1.4 to 1 at 4-6 GHz
- Insertion Loss: 0.1 dB up to 3 GHz, 0.25db at 4-6 GHz
- Connectors: N-Type Female
- Temperature Range: -55 deg. to +85 deg. C.
- Environmental Rating: Waterproof IP67
- CE & RoHS compliant

