



**4.3-10 F/F Bulkhead Coaxial RF Surge Protector, 698MHz - 2.7GHz, DC Pass, Low PIM -173dBc**  
Item # LCSP1061

## Description

L-com's LCSP1000s series of surge arrestors use a patented surge filter design. The almost instantaneous response to a lightning surge minimizes energy let-through and protects critical wireless equipment. Models available with ultra-low PIM performance and DC Pass (AISG) capability, used in 4G and 5G applications.

### Features

- 40kA Lightning Rating for RF, 20kA Lightning Rating for DC.
- Low PIM Performance, VSWR <1.12, Low Insertion Loss.
- Waterproof IP67 rated
- DC Pass Topology.
- Frequency range from 698MHz to 2.7GHz.

## Application

- Public safety systems
- Cellular communication systems
- Emergency response systems
- Industrial