



MODEL

Parley Labs Lightning Arrester

Parley Labs Lightning Arrester is surge protective device for securing Helium hotspots against over-voltage and surge current induced by bolts of lightning. It passively redirects static electricity build-up within air away from your antenna, hotspot, and other devices.

CONNECTOR TYPE: N-type male to N-type female	VSWR: ≤ 1.20
IMPEDANCE: 50 Ohm	NOMINAL DISCHARGE CURRENT IN: 10 kA
FREQUENCY RANGE: 0-3000 MHz	MAXIMUM DISCHARGE CURRENT IMAX: 20 kA
INSERTION LOSS: ≤ 0.15 dB	VOLTAGE PROTECTION LEVEL UP:: ≤ 1200 V
WEIGHT: Approximately 150g	DIMENSIONS: 66mm x 17mm