

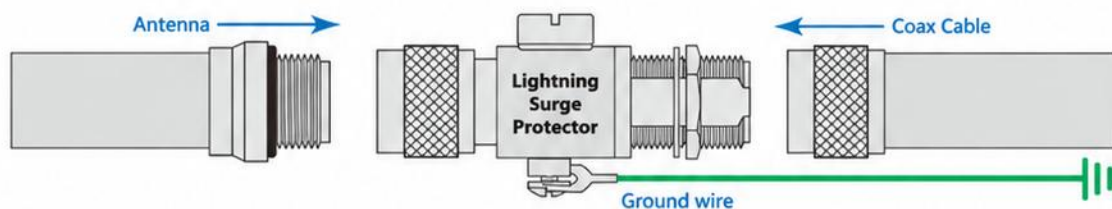
ALR06

Professional 0–6GHz RF Coaxial Lightning/Surge Protector

ALR06 is a professional 0–6GHz lightning/surge protector with a high-quality nickel-plated brass body and a 90V DC breakdown voltage.



Installation Diagram



Unit provides protection to both connector equally.

Technical Specifications

Parameter	Specification
Frequency Range	0–6 GHz
VSWR	<1.5
Insertion Loss	0.2 dB
Impedance	50 Ω
Insulation	10,000M Ω
Max With Standing Current@8/20uS	10 KA
DC Breakdown Voltage@100V/S	90V DC
Power	50 W
Electrode Capacitance	≤ 1.5 pF
Weight	130 g
Dimension	67x32x20 mm
Connector	N male to N female
Ground wire	—