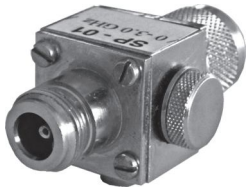
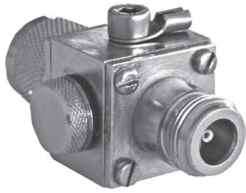


SURGE PROTECTOR SP-1



A Surge Protector is a device that shields your installations and hardware devices from surges in electrical power, or transient voltage. If a spike or surge in the voltage occurs, causing the voltage to surpass the norm, damage can occur to the installed equipment. Electrical surges can occur from a number of sources – lightning, thunderbolt, electrical surpass, etc. The Surge Protection device should be installed between the antenna and the hardware appliance.

specifications

Frequency range	0 – 3 GHz
Max Power	250 W
Additional Insertion Loss	0.15 dBd
VSWR	< 1.1
Impedance	50 Ω
Throughput Energy	< 1 millijoule
Max Impulse Discharge	10 kA
Input connector	N; BNC; UHF
Output connector	N; BNC; UHF

ORDERING DESIGNATIONS

Type	Input connector	Output connector
SP-1 N	N (female)	N (female)
SP-1 N female-male	N (female)	N (male)
SP-1 N long	N (female)	N (female) long thread
SP-1 N male	N (male)	N (male)
SP-1 BNC	BNC (female)	BNC (female)
SP-1 UHF	UHF (female)	UHF (female)