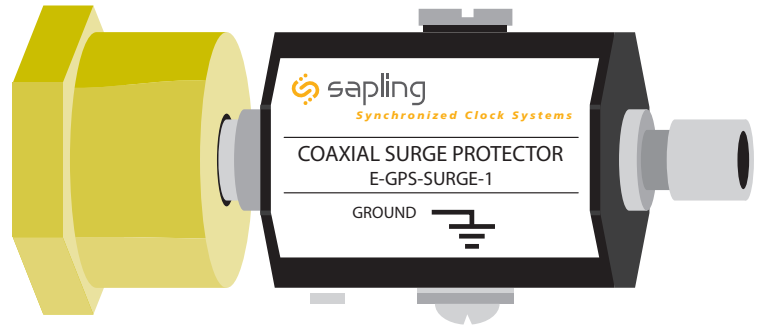


GPS Surge Protector / Arrestor (V1)

- Designed to protect the Master Clock against lightning strikes and ESD (Electro-Static Discharge) damage.
- Attaches to the GPS dome antenna and mounting base.
- Durable metal exterior.



Specifications:

Dimensions:	Overall Length = 3.7" (9.4cm) Maximum Width = 1.4 (3.5cm) Pipe-end Thread = 1"-14" (3/4" Pipe Thread)
Connector Type:	TNC Connectors
Frequency Range:	0 to 3GHz
VSWR:	1:1.3 Max
Insertion Loss:	0.4 dB Max
Impedance:	50 Ohm
DC Breakdown Voltage Indicated:	90 V \pm 20%
Insulation Resistance:	10,000 MEG Ohm.
Maximum Withstand Current:	5000 Amps

Ordering Information: E-GPS-SURGE-1