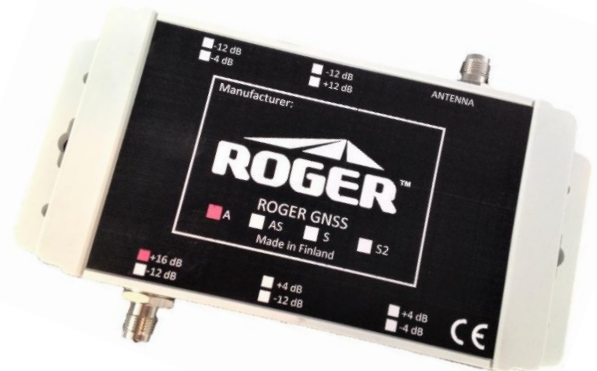
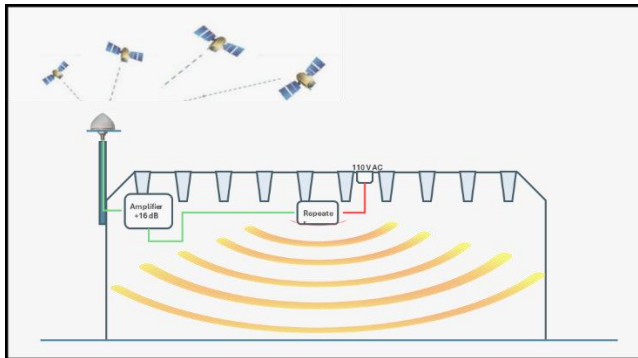


## ROGER GNSS Line Amplifier

### GNSS-A-IP67

The ROGER™ GNSS Line Amplifier is used to allow longer cable runs for GNSS Repeaters. The Amplifier has a gain of +16 dB at the GPS L1/L2/Glonass/Galileo/BeiDou frequency bands and it includes a filter to remove unwanted signals that may have entered the cable at some point.

The Amplifier is powered through the output signal cable by the ROGER™ GNSS Repeater, and it also passes through DC-power for the GNSS receiving antenna or other ROGER™ GNSS equipment.



#### Technical Specifications

Size:	8.66 x 5.82 x 1.53 inches (220 x 148 x 39 mm)	
Weight:	12.6 ounce (360 gr)	
Enclosure Rating:	IP67	Dust-tight and immersible (1 m) for 30 min
Connectors:	TNC Female	In and Out
Operating Temperature:	-13 - +131° F (-25 - + 55° C)	
Frequency Range:	1200 – 1700 MHz	
Noise Figure:	< 5 dB	
Impedance:	50 Ω	
Power Supply:	None required	powered by the repeater via the coaxial cable
Gain:	+16 dB	

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