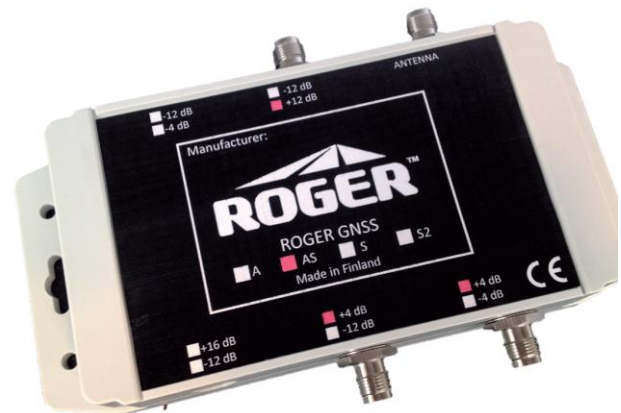
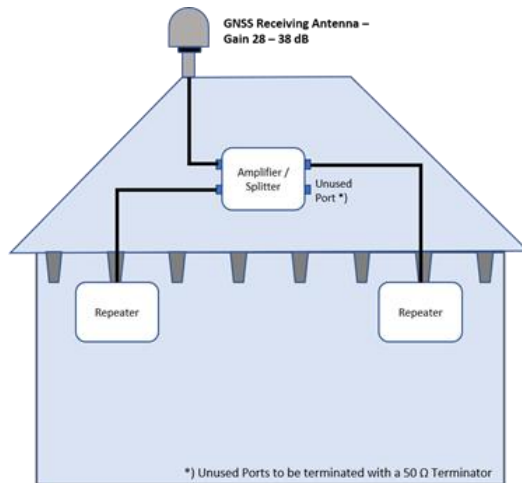


ROGER GNSS Amplifier & Splitter

GNSS-AS-IP67

The ROGER™ GNSS Amplifier & Splitter is a combined signal splitter and line amplifier that can distribute an amplified signal to up to three separate ROGER GNSS repeater units. The GNSS-AS-IP67 provides one RF-out port with 12 dB gain and two RF-out ports with 4 dB gain at the GPS L1 and L2, Galileo, Glonass, and BeiDou frequency bands. An included filter removes any unwanted signals that may have entered the coaxial cable. The GNSS-AS-IP67 passes through DC-power for any other ROGER™ GNSS devices and the outdoor receiving antenna. The Amplifier & Splitter is easy to use and allows a wide range of system configurations.



| Technical Specifications | | |
|--------------------------|---|---|
| Size: | 8.66 x 5.82 x 1.53 inches (220 x 148 x 39 mm) | |
| Weight: | 15.16 ounce (430 gr) | |
| Enclosure Rating: | IP67 | Dust-tight and immersible (1 m) for 30 min. |
| Connectors: | TNC Female | In and Out (1 x 12 dB and 2 x 4 dB out) |
| Operating Temperature: | -40 - +167° F (-40 - + 75° C) | |
| Frequency Range: | 1164 – 1700 MHz | |
| Noise Figure: | < 3.8 dB | |
| Impedance: | 50 Ω | |
| Power Supply: | None required | powered by the repeater via the coaxial cable |

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