

Roger GNSS Splitter 1-to-2 GNSS-S2

Key Features

With the ROGERTM GNSS Signal Splitter, is a signal splitter that is used to distribute GNSS signals to several Repeaters. Splitter works with GPS L1, GPS L2/GLONASS/GALILEO frequency bands. It has one chaining output and two repeater outputs. DC power is passed from the chaining output to the input connector for line amplifier and to GNSS receiving antenna.

ROGERTM GNSS Splitter is a one to two signal splitter with an output of -4 dB (2 ports) that can transmit signal to up to two separate GNSS repeater units. The splitter is easy to use and permits a wide range of system configurations.



Technical information:

Size:	110*143*28mm
Weight:	185 g
Operating temperature:	-25 - +55°C
Connectors:	1 x TNC female input, 2 x -4dB TNC female output
Frequency range:	1200-1700MHz
Impedance:	50Ω
Power:	The splitter is powered through the output / DC input connector by the ROGER GPS Repeater