

Rack-mounted 116 beam splitter



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The RRMS116 Rack-Mount Splitter is a one-input, sixteen-output GPS L1/L2 signal divider that is 2U high and fits within a standard 19" rack. Typical use is where an input from a single active GPS roof ...



GPS Source's RMS116 is a rack-mount GPS splitter with 1 input and 16 outputs. Typically, it is used to receive input from a roof-mounted GPS antenna or GPS simulator and split it 16 ways for GPS ...



The RRMS116 Splitter is a 1-input 16-output rack mounted GPS L1/L2 signal divider designed to withstand shock and vibration. The most common use being the input from an active GPS roof ...



The RRMS116 ruggedized rack mount GPS splitter from GPS Source is a 1-input 16-output rack mounted GPS L1/L2 signal divider designed to withstand shock and vibration.



The RMS116 Rack Mount Splitter is a one-input, sixteen-output GPS signal divider. This product typically finds application in a facility where an input from a single active GPS roof antenna is split evenly ...



Looking for a specific solution? Call us or fill out the form below.



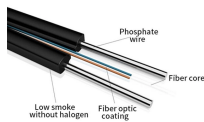
The RMS116 Rack Mount Splitter is a one-input, sixteen-output GPS signal divider. Typical use is where an input from a single active GPS roof antenna is split evenly between sixteen outputs to create an ...



The IRMS116 single input, 16 output splitter amplifies and splits the GPS/GNSS signal from one GPS receive antenna while granting up to 16 GPS/GNSS receivers signal access at any time.



Ruggedized rack-mount splitter with 1x16 configuration; Allows a single antenna to feed 16 devices.



The RRMS116 Rugged Rack-Mount Splitter is a one-input, sixteen-output GPS L1/L2 signal divider that is 2U high and fits within a standard 19" rack. Typical use is where an input from a single active GPS ...

Contact Us

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