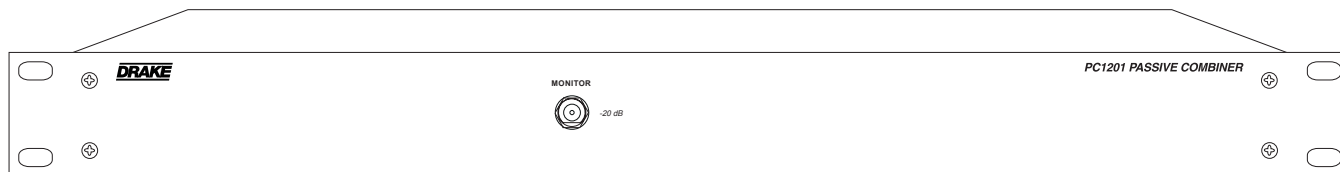
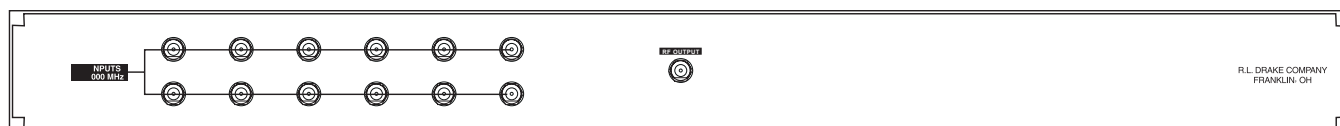


The PC1201 Passive Combiner permits combining the outputs of up to 12 Audio/Video Modulators, Channel Processors, etc. onto a single coax. Additional PC1201's may be used, with their outputs combined, to increase capacity as required.

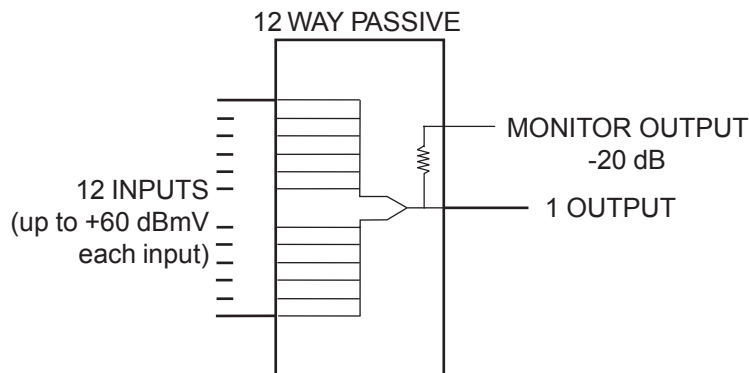
The unit mounts in a standard 1-3/4" H x 19" W rack space. A Monitor output is provided at the front panel of the combiner.



FRONT PANEL



REAR PANEL



BLOCK DIAGRAM

SPECIFICATIONS

- Frequency Range: 5-1000 MHz.
- Insertion Loss: 14 dB nominal, 17 dB maximum.
- Port-port Isolation: 30 dB nominal, 25 dB minimum.
- Maximum Input: +60 dBmV, each input.
- Impedance: 75 Ohms.
- Return Loss (all ports): 20 dB nominal, 15 dB minimum.
- Monitor Test Point: -20 dB, ± 2 dB (referenced to output).
- Shielding: Meets FCC Part 76 requirements when operated at rated input levels.
- Operating Temperature: -20° C to +50° C.
- Size: 19" W x 1.75" H x 3.7" D.

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