

## TYPICAL PERFORMANCE:

Circuit Type:	Passive
Circuit Configuration:	Balanced
Input/Output Impedance:	150 $\Omega$ , 600 $\Omega$ , or 10 k $\Omega$ , as marked
Number of Inputs / Outputs:	4 total; usable in any combination; split 1 in to 3 out; 2 in to 2 out; 3 in to 1 out
Insertion Loss:	3 dB
Isolation Between Channels:	3 dB (use RDL mixers or distribution amps for isolation)
Maximum Signal Input:	+28 dBu (at 600 $\Omega$ ) +22 dBu (at 150 $\Omega$ )
Power Requirement:	Passive (not required)