

DA-211-RJ45

CAT-5 / UTP Active Transmitter



FEATURES:

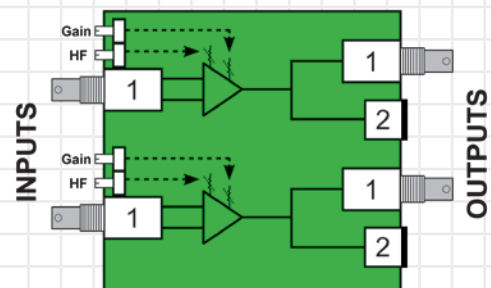
- Dual 1x2 distribution amp.
- High quality color video performance
- Industrial grade specifications
- Has Gain & HF Adjustments
 - Compact size
 - Made in the USA

The DA-211-RJ45 is a Differential input, ground loop blocking, high performance (2) 1x2 Color Video distribution Amplifier. It has 2 Coax Inputs with each input having 1 coax and 1 CAT-5 RJ-45 output. The DA-211-RJ45 has gain and HF adjust to compensate for signal loss. The differential input amplifier is used to minimize or eliminate ground loop problems. For 1x1 operation use only the output needed and simply leave the unused one unterminated.

SPECIFICATIONS

Video:		H Tilt:	<1%
Inputs:	Composite Video	V Tilt:	<1%
Input Connectors:	BNC	CCMR:	Type. 60dB @ 4Mhz
Input Level:	1vpp Into 75 Ohms	High Freq. Boost:	Type 0+/- 10dB
Input Impedance:	75 ohm +/-5%	Power Requirements:	
Output:	2x Per Input	DC Operation:	12 to 18VDC Isolated Source
Output Connector:	1 BNC & 1 CAT-5 Per Input	DC Power Draw:	Based On Card Installed In Unit
Output Impedance:	75 ohm (Coax) 50 ohm (CAT-5)	Power Connector:	3.5mm Phono
Gain In/Out:	+/-3dB	Mechanical:	
Diff Gain:	<1%	Size:	5.50"W, 6.25"D, 1.6"H
Diff Phase:	<1°	Weight:	1.0lbs
Frequency Response:	0-15mHz +/- .5dB		
Power / Supply Hum:	<63dB		

All Specifications Subject To Change Without Prior Notification



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