

VDA-1612

(16) 1x2 Multiple Input Video Distribution Amplifier, Coax



FEATURES:

- Sixteen 1x2 Distribution amp in each unit
- Industrial grade specifications
- UL listed Power Supply
- High quality Color video performance
- 2 Rack units with removable rack ears
- Made in the USA

The **VDA-1612** has 16 high performance 1x2 color video distribution amplifiers in single, rack mountable, chassis. Great for adding remote access to existing systems. Instead of installing 16 separate VDA's, use the **VDA-1612** to save space and money. For 1x1 or operations, use only the outputs needed and simply leave the leftover ones unterminated. A UL listed power supply is provided with the **VDA-1612**.

SPECIFICATIONS

Video:		V Tilt:	<1%
Inputs (16):	Composite Video, NTSC or PAL	Crosstalk Between	
Input Connectors:	BNC	Channels (All Hostile):	>60dB @ 3.58mHz
Input Level:	1.0VPP Into 75 ohms	Power Requirements:	
Input Impedance:	75ohm +/-5%	AC Operation:	Use CVT-1250 Adapter
Outputs (48):	2 Per Input		Supplied With Unit
Output Connectors:	BNC	AC Power:	120VAC +10% / -15% / 60Hz
Output Impedance:	75ohm +/-5%	AC Power Draw:	<8w
Gain In/Out:	Unity	Power Connector:	3.5mm Phono Plug
Diff Gain:	<1%	Mechanical:	
Diff. Phase:	<1°	Size:	19.00"W x 6.8"D x 3.50"H
Frequency Response:	0-60mHz +/- .5dB	Weight:	2.5lbs
Power / Supply Hum:	<63dB	Temperature Range:	0 - 60°C
H Tilt:	<1%	MTBF:	>281,000 hours
		Operating Temp Range:	0-40°C With Provided Power Supply
			-35-80°C Without Provided Power
			Supply

All Specifications Subject To Change Without Prior Notification