

VIDEO AUDIO DISTRIBUTION AMPLIFIER

VDA14A / VDA18A

- No User adjustment
- Color Compatible
- Optional rack mounting
- Easy Installation



The Video Audio Distribution Amplifier provides a maximum of four or eight video outputs, each equal to the single video input, to be used for operation of up to four or eight monitors. Circuitry with individual and isolated complementary transistor pairs provides power for several 75-ohm loads. Characteristics included AC coupling for operation with both AC and DC coupled cameras, color compatibility, and a broad frequency response.

Model	VDA 14A	VDA 18A
Input Voltage	220V, 50Hz	
Video Input / Audio Input	1 Input, 1.0 Vp-p to 2.0 Vp-p/75 ohm	
Video Output / Audio Output	4 Outputs, 1.0 Vp-p to 2.0 Vp-p/75 ohm	8 Outputs, 1.0 Vp-p to 2.0 Vp-p/75 ohm
Video Gain	1 dB	
Video connector	BNC connector	
Frequency Response	10 Hz to 15 MHz to + 0.3 dB	
Power Consumption	2.5 Watts	
Operating Temperature	-5°C to + 60°C	
Constructions	Steel, with black baked enamel finish	
Dimensions (mm)	218(W) x 44(H) x 200(D)	
Weight (Kg)	1.45	

