

Features:

- Suitable compensation to signal attenuation when the video signal is transmitted for long distance via coaxial cable.
- 0~7 levels adjustable for different signal attenuation and different cable distance.
- Color Gamma compensation goes along with 0~7 levels.

CV-122A VIDEO AMPLIFIER

Video Input	1.0Vp-p , 75Ω , 1 Input
Video Output	0.7Vp-p to 2.0Vp-p , 75Ω , 1 Output
Max Video Gain	13dB
Cable Distance	8 Levels
Frequency Band Width	4.5MHz
Max Amplified Distance	800M
Input Voltage	DC12V , AC24V/117V/220V/240V 50Hz/60Hz
Power Consumption	DC12V , Approx. 0.5W
Video Connector	BNC Type , F Type
High Frequency Composition	2.5MHz~4.8MHz
Operation Temperature	-10°C~+60°C
Power LED	Green
Dimensions	212mm(D)×218mm(W)×45mm(H)
Weight	1.25Kg



Features:

- One channel video input, 6 output
- Circuitry with individual and isolated complementary transistor pairs provides power for several 75-Ohm loads. Channels will not interfere with each other when short circuit occurs.

CV-122 VIDEO DISTRIBUTOR

Video In	1 Input 1.0Vp-p 75Ω
Video Out	6 Output 1.0Vp-p 75Ω
Max. Video Gain	1dB
Frequency Response	10Hz to 15MHz(±0.3dB)
Bandwidth(±0.3dB)	1Hz to 10MHz
Input Voltage	DC12V , AC24V/117V/220V/240V
Power Consumption	DC12V , Approx. 0.5W
Video Connector	BNC Type , F Type
Temperature Operating	-10°C~+60°C
Dimensions	212mm(D)×218mm(W)×45mm(H)
Weight	1.25Kg

