

Features

- 8 x Video BNC Outputs
- 4 x Video BNC Inputs
- Video Gain 1dB
- 240 v AC
- Power Switch & LED
- Independent fuse



This video distribution amplifier allows for four video inputs and provides two video output channels for each video input. Typical use would be to provide one output to a DVR and one output to a switcher. This is particularly useful if control equipment does not have loopthroughs or switching capability. As this unit is 240 v AC it is not suitable for external use.

Technical Specifications	CCT218 Video Distribution Amplifier
Input Voltage	220/240v AC
Video Input	1.0Vp-p to 2.0Vp-p/75 ohm - 4 Inputs
Video Output	1.0Vp-p to 2.0Vp-p/75 ohm - 8 Outputs
Video Gain	1dB
Frequency Response	10Hz to 15MHz to +0.3dB
Bandwidth	+3dB 1Hz to 15Hz
Power Consumption	2.5 watts
Operating Temperature	-5°C ~ +60°C
Construction	Steel with white backed enamel finish
Dimensions	218mm(W) x 44mm(H) x 200mm(D)



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