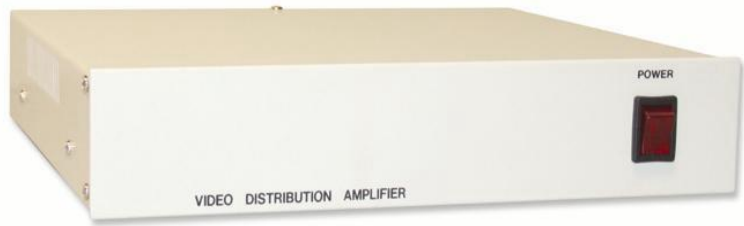


Video Distribution Amplifier

Features

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



This video distribution amplifier allows for one video input and provides for up to eight video outputs. Typical use would be to provide an identical picture from one camera to eight different monitors. E.g a camera located in an Office Reception with monitors located in various individual offices. As this unit is 240 v AC it is not suitable for external use.

Technical Specifications	CCT222 Video Distribution Amplifier
Input Voltage	220v AC
Video Input	1.0Vp-p to 2.0Vp-p/75 ohm - 1 Input
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 black backed enamel finish
Dimensions	218mm(W) x 44mm(H) x 200mm(D)
Weight	1.45 Kg (3.19 lbs)

Rear View



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