

CDA-43

MULTIPLE INPUT DISTRIBUTION AMPLIFIER, UTP / CAT-5



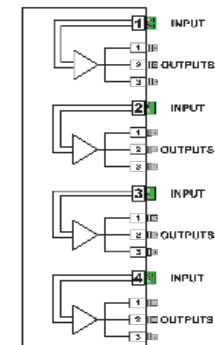
KEY FEATURES:

- Four 1x3 Dist. in each unit
- High quality Color video performance
- Terminal Strip Inputs
- Made in the USA
- UTP Ground Loop Blocking inputs
- Industrial grade specifications
- UL listed Power Supply

The **CDA-43** has four high performance, 1x3 Color Video distribution Amplifiers with UPT Ground Loop Blocking inputs in one chassis. Instead of installing 4 separate UTP baluns, use the **CDA-43** to save space and money. The differential input amplifiers are used to minimize or eliminate ground loop problems. For 1x2 operation use only the outputs needed and simply leave the unused ones unterminated. A UL listed power supply is included with the **CDA-43**.

SPECIFICATIONS

| Video: | | H Tilt: | <1% |
|---------------------|------------------------------------|-----------------------|---------------------------|
| Inputs (4): | Composite Video | V Tilt: | <1% |
| Input Connectors: | BNC | Crosstalk Between CH: | >60dB @ 3.58mHz |
| Input Level: | 1.0VPP Into 75 ohms | CCMR: | Typ. 60dB @ 4mHz |
| Input Impedance: | 75ohm +/-5% | Power Requirements: | |
| Outputs (12): | 3 Per Input | AC Operation: | Use CVT-1231 Adapter |
| Output Connectors: | BNC | | Supplied With Unit |
| Output Impedance: | 75ohm +/-5% | AC Power: | 120VAC +10% / -15% / 60Hz |
| Gain In/Out: | +/- 2dB Depending On Cable Length. | AC Power Draw: | <2w |
| | | Power Connector: | 3.5mm Phono Plug |
| Diff Gain: | <1% | Mechanical: | |
| Diff. Phase: | <1° | Size: | 8.00"W x 8.5"D x 1.65"H |
| Frequency Response: | 0-15mHz +/- .5dB | Weight: | 1.5lbs |
| Power / Supply Hum: | <63dB | | |



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All Specifications Subject To Change Without Prior Notification