

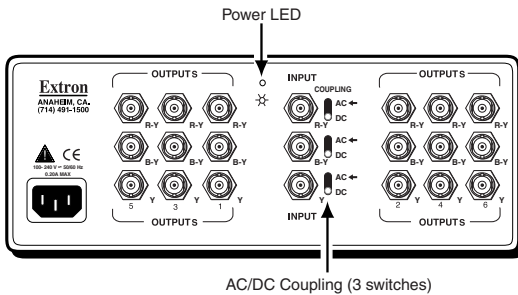
## ADA 6 Component Analog Distribution Amplifier

### Installation

To install the amplifier, do the following:

1. Remove power cords from the amplifier and all input and output devices.
2. If you are rack mounting the amplifier, attach it to the rack front panel or rack shelf, and then mount the assembly in the rack.
3. Connect the three input BNC connectors (R-Y, B-Y, and Y) to the signal source.
4. If you are looping amplifiers, connect one of amplifier #1's outputs to amplifier #2.
5. Connect each output to the R-Y, B-Y, and Y connectors on its destination device.
6. Apply power to the amplifier, input device, and output devices.

### Operation

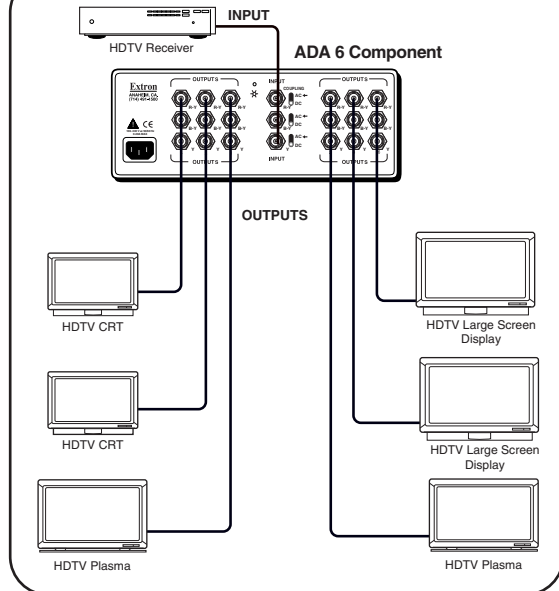


AC/DC Coupling (3 switches)

**Power LED:** Lights to indicate that the amplifier is on.

**AC/DC Coupling (3 switches):** Normally, set to AC (up). If the application requires DC coupling, set to DC (down).

### Connections



### Features

The Extron ADA 6 Component is a component/HDTV distribution amplifier. It is used when one component/HDTV video signal must be sent to up to six output devices without loss of signal quality. Features include:

- Accepts/outputs component, S-video, and composite video
- High bandwidth provides signal distribution with no loss of signal quality
- Looping allows two amplifiers to be connected to provide up to 11 outputs



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