

DD-D210

2x 1:10 DVI Distribution Amplifier



MAIN FEATURES

- High Quality Picture - No Signal Loss and Digital Noise Free
- Signal Amplification for signal reliability and long length signal transmission.
- Easy selecting two DVI sources.
- HDCP Compliant at all channels.
- DD-D210 has EEPROM for store user's display EDID data and supports any of the VESA standard with maximum resolutions, User can select factory pre-programmed EDID data or want to use external display's EDID data simply.
- It is a DVI distributor which is suitable for exhibit of digital monitors

TECHNICAL SPECIFICATIONS

- Supports Bandwidth: 25-165Mhz
- Supports Resolution: Up to UXGA(1600x1200)@60Hz, HDTV signals up to 1080p
- Input Channel: 2 Channel
- Output Channel: 10 Channels
- Signals & Connectors: Input & Output DVI Single Link Connector female
- Input selector: manual front key

Miscellaneous:

- Dimension & Weight: 210mm*130mm*60mm (WxDxH) 2kg
- Power Supply: DC 12V/3.0A
- Power Consumption: 15 Watt
- Operating Temperature & Humidity : 0-40*c, Less than 80% Humidity