

DVI Distributor (8 way)

ID #394



Operation Manual

Introduction

The DVI Distributor (8 way) is 1 -input -8 -output digital DVI distribution amplifier based on panel link technology.

It accepts a DVI signal from a computer and splits up to eight identical and buffered outputs. Each of the outputs can run up to 15 meters using a standard DVI cable.

It also supports a wide range of input resolutions (25~165Hz) from VGA to UXGA.

Features

- Supports DVI-D (29 pin) standard connectors.
- One DVI-D DDC (Display Data Channel) output.
- Auto signal detection for both input / output.
- Compliant with DVI 1.0.

Specifications

| | |
|-------------------------------------|----------------------------|
| Input/Output: | 1 input / 8 output |
| Bandwidth: | 26~165MHz |
| Voltage: | AC 100 to 240 DC 5V 2A out |
| Power Consumption: | 6W Max |
| Operating Temperature Range: | 5 to 40 degrees |
| Operating Humidity Range: | 30 to 80% RH |
| Dimensions(mm): | 142(W)x130(D)x38(H) |
| Weight: | approx. 1.5kg |