

DVI-D 1:8 Distribution Amplifier

The CCD-8 is a 1-input -8-output digital DVI distribution Amplifier based on panel link technology.

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

* It also supports a wide range of input resolutions (25~165MHz) 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: 25~165 MHz

Voltage: AC 100 to 240V in DC 5V 2A out

Power consumption: 6W Max

Operating temperature range: 5° to 40° C

Operating humidity range: 30 to 80% RH

Dimensions: 424mm(W) x 130mm(D)x45mm(H)

Weight: Approx. 2.0kg

- Note:**
1. CDD-2 is a one input, two output DVI distribution Amplifier.
 2. CDD-4 is a one input, four output DVI distribution Amplifier.