

# DV8

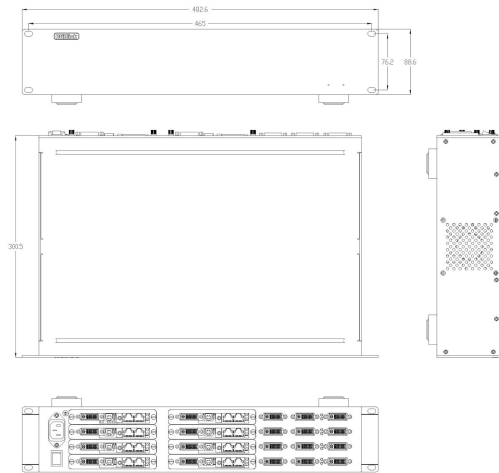
## DVI Distribution



### Key Features

- DVI signal distribution, each DVI input can be distributed to 2 DVI outputs
- Compatible with Linsn 801/802, Nova MSD300/600, Mooncell, Colorlight IT7 and Dbstar Q2011 sending cards, 4 install full-color LED sending card slot
- System integration, ingeniously designed
- Adopts air cooling processing, energy conservation and environment protection
- Signal adaptive matching design to solve the problem of high resolution interference and out of sync when distribute signal
- Point-to-point correction technology allows the manufacturers to relax the requirements in LED brightness and color

### Dimensions



### Specification

<b>Connectors</b>	<b>Input</b>	4 × DVI	
	<b>Output</b>	8 × DVI	
<b>Performance</b>	<b>Input Resolution</b>	DVI:	640x480@60Hz ~ 2048x1152@60Hz ( Depend on the sending card )
	<b>Output Resolution</b>	DVI:	640x480@60Hz ~ 2048x1152@60Hz ( Depend on the sending card )
	<b>Supported Standards</b>	DVI:	1.0
<b>Power</b>	<b>Input Voltage</b>	AC 85~264V, 50/60Hz	
	<b>Max Power</b>	65W	
<b>Environment</b>	<b>Temperature</b>	0°C~45°C	
	<b>Humidity</b>	10%~85%	
<b>Physical</b>	<b>Weight</b>	3kg (Net Weight)	
		5.3kg (Package Weight)	
	<b>Dimensions</b>	483mm x 300mm x 88.6mm (Device Dimension)	
		585mm x 410mm x 205mm (Package Dimension)	

### Order Codes

Product Code	Item
800-0008-01-0	DV8 2U DVI Distributor for 8 Sender Cards

### Application

