# VSDA-102 / VSDA-104 / VSDA-108 Rextron



## 2 / 4 / 8-Port DVI+Audio Splitter

#### Specifications

|                           |                          | VSDA-102                             | VSDA-104       | VSDA-108       |
|---------------------------|--------------------------|--------------------------------------|----------------|----------------|
| Number of VGA Output      |                          | 2                                    | 4              | 8              |
| LED<br>Indicators         | Power active<br>Video OK | Dual Color x 1                       |                |                |
|                           | Video Output             | 2/4/8                                |                |                |
| Max. Video Resolution     |                          | Full HD 1080P (1920 x 1080)          |                |                |
| Connectors                | Input                    | DVI Female x 1<br>Audio jack x 1 set |                |                |
|                           | Output                   | DVI Female x 2                       | DVI Female x 4 | DVI Female x 8 |
|                           |                          | Audio jack x 2 / 4 / 8 sets          |                |                |
| Rack Mountable            |                          | N/A                                  | Yes            | Yes            |
| Enclosure                 |                          | Metal                                |                |                |
| Power Consumption (Max.)  |                          | 2.8W                                 | 4.1W           | 10.2W          |
| Dimensions H x W x D (mm) |                          | 20 x 180 x 85                        | 44 x 220 x 135 | 44 x 438 x 180 |

### ► Connection Pattern



#### Features

- Duplicate one Video+Audio input to multiple DVI+Audio outputs
- Automatic power-save when Video input is lost
- Support DVI / HDMI display resolutions of up to UXGA (1600 x 1200), WUXGA (1920 x 1200), Full HD 1080p (1920 x 1080)
- Compatible with most of the popular screen resolution to XGA, SXGA, UXGA, WSXGA ....Full HD, WUXGA system
- Cascaded operation for increased signal outputs
- Support EDID, HDCP and is Blu-ray ready for high definition display
- Rack mountable (4/8-Port)
- Support audio function for "*HDMI*" / "Audio over DVI" source devices
- LED indicators for signal activity monitoring
- Accurate and reliable reproduction of digital video signals without attenuation and distortion

Converter (Option):



