Trident DVI & Tri-DVI Splitter

Trident DVI[™] Inputs/Outputs Functions Other HD External 2 x DA Resvnchro-DVI-D UXGA LED 1/2 Rack 1080n 1 to 3 nisation Power ri-DVI Splitter™ Inputs/Outputs Other HD DA Resynchro External DVI-D UXGA LED 1/2 Rack 1080p Power 1 to 3 nisation

Features

panel

1600x1200@60Hz

2 DVI-D re-clocked channels for Trident DVI

I/O detect LED indicators on front

Perfect fit with iX. Octo Vue and Octo²

IN 1 1 1

10 0 0 0 0 0 0 0 0 0 0 0 0 0 0

families for multi-screen applications

· Universal internal power supply

Tri-DVI Splitter

and 1DVI-D channel for Tri-DVI Splitter up to

Trident DVI[™]and Tri-DVI Splitter™

by Analog Way are a Digital Distribution Amplifier: DVI213 with 2 channels {1 input to 3 outputs} for DVI-D signals and DVI103 with 1 channel {1 input to 3 outputs} for DVI-D signals. Both designed for and compatible with the *IX* Range, they will secure your complete installation.

Trident DVI and **Tri-DVI Splitter** will considerably accelerate the set up time of multi-*i*× products configuration especially in case of multi-screen applications with or without Edge Blending, as it completely eliminates the use of any matrix switching and control.

Trident DVI and Tri-DVI Splitter distribute and amplifies any DVI digital source, from an HD camera, DVD player, PC, workstation, digital video player, etc...

Input signal detection Output signal detection for each input for each output ANALOG WAY DVI # 1 SIGNAL OUTPUT LOAD IN 2 DVI DVI # 2 2 DAs Channels - 1 In to 3 Out Power On LED indicator ******* O HIIIII 0 CE 0 OUT 2 ----O HIIII O ******* 0 IIIIIII 0 æ. Standard IEC international 4 DVI-I female connectors power connector for digital signal only ANALOG WAY

USA, Canada, South America and The Carribeans ANALOG WAY Inc Tel. 212 269 1902 Fax. 212 269 1943 Email: salesusa@analogway.com



Spécifications Techniques

Model. DVI213

Model, DVI103

DVI Channels x 2 for DVI213 and DVI Channel x 1 for DVI103

- 1 input to 3 outputs
- DVI-I female connectors for digital signal only
- Up to 1600x1200@60Hz-1920x1200@60Hz Red. Blanking
- Support HDTV Formats: 1080i/p, 720p.
- DVI-D TMDS Single Link 165MHz reclocked
- DDC2 loopthrough on output 1

User Controls and Connectors FRONT PANEL

Power On LED indicator

- Input signal detected LED indicator for each input
- Output load LED indicator for each output

REAR PANEL

- 8 x DVI-I female connectors for digital signal only on Trident DVI
- 4 x DVI-I female connectors for digital signal only on Tri-DVI Splitter

Dimensions: 1/2 19" rack case compatible, 1 unit

P 7,5" x L 8,7" x H 1,70" P 190mm x L 221mm x H 43mm

Weight: 1 kg (2.2 lbs)

Power Supply

Internal, universal, automatic, 100/250VAC, 50/60 Hz, 20 W

Supplied with

- 1 x Power cable
- 1 x User manual

Warranty

3 year warranty on parts and labor, back to factory

Specifications subject to change without prior notice

Références

> DVI213: Trident DVI[™]
> DVI103: Tri-DVI Splitter[™]

Option

> OPT-RMK2: Optional rack mounting kit (allows mounting of 2 Trident in 1U, 19" rack)

Cables for Trident DVI & Tri-DVI Splitter

> DVI Cables from 1.8m / 6ft to 70m / 230ft

www.analogway.com

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