
Inteligentna Elektronika

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BARCO

Nazwa

TransForm XDS-1100 Universal and scalable collaboration solution for a 3D stereo display

Cena

0,00 zł

Producent

Barco

OPIS PRODUKTU

I/O properties

All interfaces are dual link DVI-I

Analog I/O: 50-270 MHz pixel clock

Digital I/O: 50-280 MHz pixel clock

All interfaces have a Mini Din 3 stereo sync connector

I/O limits

Horizontal resolution 1024-2560 pixels

Vertical output resolution 768-1600 pixels

Frame rate 24-120Hz

Maximum outputs 16

Maximum displays 32 (using Barco Overview OLS projection cubes)

PiP inputs

up to 18

Desktop inputs

As many as there are output channels slots pre-equipped

Each desktop input signal must have the same resolution as the output channel

Cluster PC input

As many as there are output channels slots pre-equipped

Each cluster input signal must have the same resolution as the output channel (in this case the number of PiP inputs is limited to 11)

Stereo support

Any PiP input can be an active stereo signal, including the Cluster PC input

All outputs can be set to active stereo, left mono or right mono

Overlap support

Up to 100% horizontal and vertical

Overlap possible

Software

XDS Control Center software v3 or higher needed

Power

110-220 V

800 W max

Dimensions

19" rack mountable

9U high

Keep 1U free space under and above unit for cabling