

Inteligentna Elektronika

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BARCO

Nazwa **DX-100 Single-window video processor for LED displays**

Cena **0,00 zł**

Producent **Barco**

OPIS PRODUKTU

Input

SDI

8NTSC/PAL per SMPTE 259M

HD 720p per SMPTE 296M / HD 1080i per SMPTE 292M

DVI

RGB/YCbCr

All supported to maximum pixel rate: Single link (165MHz) / Dual link (240MHz)

Output

Removable

NNI

Proprietary Barco format on an HDMI connector

Up to 2048 pixels either horizontally or vertically.

Maximum active area: 768K pixels

12 bits per RGB per pixel

DVI

Proprietary Barco format on an DVI connector

Up to 2048 pixels either horizontally or vertically.

Maximum active area: 3x 480K pixels

Processing

Number of layers: 1

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Ext. Genlock: Composite sync signal (standard or tri-level) or black burst. Termination is 75 ohms, +/- 0.1%.

Video Delay

Min. delay mode: 2 ms

Video Delay

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Reduced delay mode

Progressive sources: 2ms

Interlaced sources: 23ms @ 50Hz / 19ms @ 60Hz

Physical and Electrical

Power Input: 100-240 VAC, 50-60 Hz

Power consumption: 180 watts maximum

Mechanical:

H: 8.75 inches (22.22 cm)

W: 17.00 inches (43.18 cm)

W: 19.00 inches (48.26 cm) with rackmount wings

D: 17.00 inches (43.18 cm), excluding connectors and latches

5RU rackmount

Temperature: 0-40 degrees C

Humidity: 0-95% non-condensing

Chassis Weight: 52 lbs. (23.6 kg)