

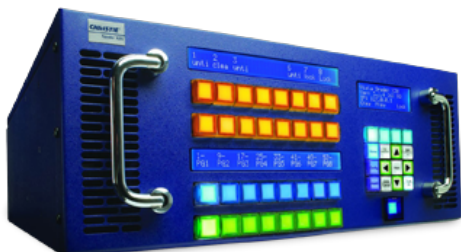
Inteligentna Elektronika

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CHRISTIE®



Nazwa **Procesor Christie Spyder X20-1608
(120-052108-01)**

Cena **0,00 zł**

Producent **Christie**

OPIS PRODUKTU

Input Number

X20-0808: 8 Inputs total - 4 Supporting composite, S-Video, Component Analog, HDSDI, SDI and 3G SDO (SMPTE 424M) - 4 Supporting Progressive DVI and Progressive RGBHV

X20-1608: 16 Inputs total - 8 Supporting composite, S-Video, Component Analog, HDSDI, SDI and 3G SDO (SMPTE 424M) - 8 Supporting Progressive DVI and Progressive RGBHV

Input Signals

Analog RGB, composite, component

DVI, single-link and dual-link (8 inputs are dual-link capable)

SDI, HD-SDI and 3G HD-SDI (SMPTE 424M)

Optional HDCP support

Pixel Clock

Analog up to 165MHz

DVI up to 330MHz

Resolutions

Horizontal resolutions up to 2560 and vertical resolutions up to 2160 within 330MHz (any resolution greater than 2048 x 1200 uses 2 input channels)

Scan Rates

Up to 120Hz dependant on pixel clock rate maximum

Output Number

8 @ (< 2048x1200) or 4 @ (2560x1600) or combination

Output Signals

Analog RGB, component

DVI, single-link and dual-link (4 outputs are dual-link capable)

SDI, HD-SDI and 3G HD-SDI (SMPTE 424M)

Output Pixel Clock

Analog up to 165MHz, DVI up to 265MHz

Output Resolution

Horizontal resolutions up to 2560 and vertical resolutions up to 2160 within 330MHz (any resolution

greater than 2048 x 1200 uses 2 input channels)

Output Scan Rates

Up to 120Hz dependant on pixel clock rate maximum

Control & Networking

RS232 In/Out

Ethernet (10/100)

Enhanced Feature Sets

Independent aspect ratio and frame rate setup

Overlay's

Transitions

Aspect ratio conversions

Integrated source monitoring

Output rotation (portrait)

Advanced 'auto-sync' functionality

Optional stereoscopic support

Bitmap borders

Window titling

Optional HDCP support

Accessories

Standard: User Manual (CD-ROM and Quick Manual), 2 AC power cords, Spyder X20 control software, rack hardware

Power Requirements

Operating Voltage: 100V AC to 240V AC @ 50/60Hz

Max Current: 9.0A @ 100V AC

Max Power: 900 W

Dissipation: <750 BTU/hr

Operating Environment

Temp: 5 to 35°C (40 to 95° F)

Humidity: 20 - 80% non-condensing

Dimensions

Size: 4RU

Dimensions:(L x W x H): 21.9 x 17.3 x 7.0" (556 x 439 x 178mm)

Shipping dimensions:(LxWxH) 32.3 x 25.5 x 15.0" (820 x 648 x 381mm)

Volume: 2652 cubic in

Weight: 59 lb (27kg)

Shipping weight: 70.5 lb (32kg)

Regulatory

This product conforms to the following regulations related to product safety, environmental requirements and electromagnetic compatibility (EMC):

UL/CSA/IEC 60950 (3rd Edition)

FCC Class A, CE, CCC

RoHS, WEE

Limited Warranty

3 years parts and labour

Contact an authorised Christie representative for full details of our limited warranty