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## Inteligentna Elektronika

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**CHRISTIE®**

Nazwa **Monitor Christie Flat Panel SUHD753-L  
(135-043108-01)**

Cena **0,00 zł**

Producent **Christie**

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## OPIS PRODUKTU

Native resolution

4K UHD 3840 x 2160 (16:9)

Backlight

Edge-lit LED

LED lifespan

30,000 hours to 50% brightness

Display orientation

Landscape

Pixel pitch (WxH)

0.429 x 0.429mm

Bezel size (bottom/side/top)

19mm/19mm/19mm

Brightness (typical) - (cd/sq m)

450 nits

Contrast ratio (typical)

1,200:1

Viewing angle (CR 10:1)

178 degrees h/v

Refresh rate

60Hz

Response time (typical)

8ms

Color space typical (CIE 1931)

68%

Display colors

10 bit, 1.07 billion

Video inputs

4 x HDMI (Ver 2.0b, HDCP 2.2)

2 x DisplayPort Ver 1.2 (up to 3840 x 2160 @ 60 Hz)

OPS

Video outputs

None

Audio inputs

3.5mm headphone jack

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Control inputs

RS-232 via D-Sub9

LAN via RJ45

IR wire extender

USB-A2.0 for service

Power input rating

100-240 VAC @ 50/60Hz

Power consumption

235W typical without OPS

295W maximum without OPS

0.5W standby without OPS

Operating temperature

32-104°F (0-40°C)

Storage temperature

-4-140°F (-20-60°C)

Operating humidity

20-90% RH non-condensing

Physical size (panel only)

(WxHxD): 66.6 x 38.2 x 2.5" (1692 x 970 x 64mm)

Weight

84.2lbs (38.2kg)

Mounting

VESA (WxH) 600 x 400mm

M8

Runtime

Recommended for 18/7 operation featuring a reliable power supply\*

Features

Commercial-grade LCD with LED backlight

OPS slot

Anti-glare treatment

2 x 15W speakers

HDMI-CEC

Source switching for failover

No RF capability

4 window multi-source UHD viewing (Quadview, PiP, PBP)

MEMC

DICOM simulation

Crestron Connected

Accessories

Panel ships with HDMI 2.0 Cable, RS232 Cable, Remote Control with batteries, IR receiver

Warranty

Three years parts and labor limited warranty

\*Avoid static images for extended periods. Refer to the user manual for additional runtime guidance. Content and operating conditions can affect the useful life of the product. Please refer to the product documentation.

Performance specifications are typical. Due to constant research, specifications are subject to change without notice.