Salon Ursynów

Kraftmann Automation
ul. Maryli 19
02-842 Warszawa

Kom.   +48 602 338 544
Czynne: Pn.-Pt. 10:00-18:00
        oraz Nd. 10-16

MITSUBISHI ELECTRIC

Nazwa	**Monitor Mitsubishi 55" Flat LCD Display Wall VS-L55HM70U**
Cena	**40 380,00 zł**
Producent	**Mitsubishi**

OPIS PRODUKTU

55" Super Narrow Bezel LCD Monitor
Mitsubishi Electric's full-HD 55" VS-L55HM70U Display Monitor is a unique LCD monitor with Super Narrow Bezel that offers the functionality of our 24/7 rear projection display cubes, with a compact form factor that is ideally suited for small to medium sized control rooms. These versatile displays can be used in a tiling arrangement to provide a large overall resolution when depth and ceiling height are at a premium, resulting in a combined mullion of 5.7mm between screens.
The full HD, 55" VS-L55HM70U LCD Display Monitor is ideally suited for heavy video presentation and monitoring applications. It offers a 3500:1 contrast ratio and a max of 700 cd/m2 of screen brightness providing fantastic image detail even with the darkest of content. Featuring three optional input board slots that can receive any combination of our optional input boards, you can tailor your display wall to fit your source signal needs.
VS-L55HM70U 55" Flat LCD Display Wall
The VS-L55HM70U 55" Super Narrow Bezel LCD Wall displays from Mitsubishi Electric deliver high impact images with brilliant picture uniformity in large-scale commerical applications such as public signage (airports, office foyers, museums etc.) or control rooms (mining, electricity grids, traffic and rail monitoring). With their narrow depth and the ability to set up the displays for access from the front, the VS-L55HM70U displays are ideal for installations where space is limited.

Features
Super Narrow Bezel - The VS-L55HM70U displays have been designed with a bezel width of just 5.7mm between screens for minimal loss of content.

Digital Gradation Circuit (DGC) - Mitsubishi Electric innovative Digital Gradation Circuit provides uniform

brightness distribution across each screen, resulting in vivid images from edge to edge on multi-screen configurations.

Without DGC   With DGC

Colour Space Control (CSC) - The Digital Colour Space control circuit works to balance and blend the colours between each screen, preventing colour discrepancies across the video wall.

Without CSC   With CSC

Dynamic Brightness Balancing (DBB) - Utilising a built-in brightness sensor, the dynamic brightness balancing circuit helps to keep brightness over the entire display wall at the same level.

Built-in Processor - Each LCD panel that makes up the display wall is equipped with an internal data processor that allows for up to six windows per panel (with VC-B70V2), three windows per panel (with other cards) or three windows across an entire wall when using the daisy-chain function. By using Mitsubishi Electric's D-Wall software suite, the entire imaging layout can be controlled intuitively from a user-friendly graphical interface.

Smart Switch - The LCD display wall system is equipped with a "Smart Switch". This signal source control function provides redundancy for mission-critical applications that require constant operation. If the signal is unexpectedly lost, the signal source is automatically switched to an alternate device in a matter of seconds. This minimises screen downtime in the event of a signal source failure.

Three Brightness Modes - The VS-L55HM70U displays feature three different brightness levels (Bright, Normal and Eco), which can be selected depending on the operational environment.

Front Access - When used in combination with Mitsubishi Electric's optional wall mounting kit, the LCD displays are accessible from the front of the system, make it possible for the display to be serviced from the front as well as the rear.

Bezel Compensation - Images can be displayed in two different modes, Real Picture Window (RPW) or Natural Picture Window (NPW). RPW displays images using the entire input signal (no image loss between displays), whereas NPW compensates for the bezel width for a more natural looking image over the display wall.

D-Wall Software Suite - Developed by Mitsubishi Electric, The D-Wall software provides an intuitive user interface for the control of the LCD wall system. In addition to basic control functions such as display layout, brightness and colour control, the software provides more advanced functions including remote multi-mouse cursor control, an alert message utility and system monitoring.
Features

55" Display Wall system
Full HD Resolution (1920 x 1080 pixels)
5.7 mm (total) Super Narrow Bezel
700 cd/m² (typ.) Brightness (in Bright mode)
High 3500:1 Contrast Ratio
178° Horizontal and Vertical Viewing Angle
Digital Gradation Circuit
Colour Space Control
Dynamic Brightness Balancing
Built-in Processor
Smart Switch
Three Brightness Modes
Front Access

Bezel Compensation
D-Wall Graphical User Interface