

FHDS130

Fully optimised 130" all-in-one SOLO LED display



- **Bright, 1.5mm pixel pitch - wide viewing angle LED display**
- **Simple three step process - installation time is dramatically reduced from days to hours**
- **24/7 Usage* for longer continuous operation - Optoma AIO displays are designed to be used 24/7, offering you continuous operation whatever your display needs**
- **Eco-friendly <0.5W standby mode - conforming with ErP regulations to save on energy and costs**

The fully optimised 130" (2.88 x 1.62 m) FHDS130 SOLO LED display is a Full HD 1080p all-in-one solution for a quick and easy out-of-the-box installation.

With a simple three step process, the complexity of a traditional LED build and installation is removed. With this unique pre-build process, installation time required is dramatically reduced from days to hours.



The FHDS130 comes pre-calibrated out of the box, ensuring the image is optimised for immediate usage.

This powerhouse display also features low power consumption when powered on, and an eco-friendly <0.5W standby mode, conforming

Specifications

EAN: 5055387665330

Pantalla	
Saída de resolução de tela	1080p Full HD (1920x1080)
Tela em polegada na diagonal	130"
Altura e largura da tela	114.92" x 65.31"
Minimum viewing distance	4' 11"
Brilho da tela em nits	800 nits
Contraste	5000:1
Dimensões (C x L x A)	114.92" x 2.8" x 65.31"
Net weight	275.58 lbs
Procesado de pantalla	
Modelo do scaler-switcher	Built in scaler-switcher
Modelo do transmissor	Built in sender
LEDs	
Pixel pitch (H x V)	1.5mm
LEDs por pixel	3
Pixels	
Configuração do Pixel	SMD 3-1
Cor da superfície LED	Black
Tamanho do LED	SMD1010
Resolução do pixel (Largura)	160 pixels/module
Resolução do pixel (Altura)	90 pixels/module
Pixels por superfície	444.444 pixels/m2
Módulo	
Largura do módulo ativo	114.92mm
Alto de módulo activo	65.31mm
Estándar de área del módulo activo	4.6656m2
Ángulo de visionado - horizontal	140°
Ángulo de visionado - vertical	140°
Protección de entrada (frontal)	IP40
Protección de entrada (posterior)	IP20
Acabado de la superficie	Black
Fijaciones LED	Front access
Rango de temperatura de almacenamiento	14°F - 140°F/C
Operating temperature range	32°F - 104°F
Color	
Profundidad de procesamiento en escala de grises	16 bits
Número de colores	281 (trillions)
Tasa de refresco	>3000 Hz
Brillo	
Ratio de contraste	5.000
Niveles de control de brillo	100
Potencia	
Potencia de entrada (máx.)	3.000vatios por panel
Fonte de alimentação	200 - 240V
Otro	
Vida útil	>100000
Marco de montaje	Opcional
Conectividad	
Conexões	Entradas 2 x HDMI 2.0, 1 x 3G-SDI, 1 x VGA, 1 x RJ45, 1 x RS232, 1 x USB-B servicio, 2 x USB-A, 1 x USB-A servicio, 1 x HDBaseT Saídas 1 x Audio 3.5mm



