

# 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

|  |  |
|--|--|
| <b>Pantalla</b>                                  |  |
| Resolución de pantalla                           | 1080p Full HD (1920x1080)  |
| Tamaño de pantalla(diagonal)                     | 130"   |
| Tamaño de pantalla                               | 114.92" x 65.31"   |
| Minimum viewing distance                         | 4' 11"   |
| Brillo (Antes del calibrado)                     | 800 nits   |
| Contraste  | 5000:1   |
| Dimensiones (W x D x H)                          | 114.92" x 2.8" x 65.31"  |
| Net weight                                       | 275.58 lbs   |
| <b>Procesado de pantalla</b>                     |  |
| Escalador-Conmutador                             | Built in scaler-switcher   |
| Emisor   | Built in sender  |
| <b>LEDs</b>                                      |  |
| Pixel pitch (H x V)                              | 1.5mm  |
| LEDs por pixel                                   | 3  |
| <b>Pixels</b>                                    |  |
| Configuración del Pixel                          | SMD 3-1  |
| Color de la superficie LED                       | Black  |
| Tamaño del LED                                   | SMD1010  |
| Resolución del pixel (Ancho)                     | 160 pixels/module  |
| Resolución del pixel (alto)                      | 90 pixels/module   |
| Pixels por superficie                            | 444,444 pixels/m2  |
| <b>Módulo</b>                                    |  |
| Ancho de módulo activo                           | 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   |
| <b>Color</b>                                     |  |
| Profundidad de procesamiento en escala de grises | 16 bits  |
| Número de colores                                | 281 (trillions)  |
| Tasa de refresco                                 | >3000 Hz   |
| <b>Brillo</b>                                    |  |
| Ratio de contraste                               | 5,000  |
| Niveles de control de brillo                     | 100  |
| <b>Potencia</b>                                  |  |
| Potencia de entrada (máx.)                       | 3,000vatios por panel  |
| Fuente de alimentación                           | 200 - 240V   |
| <b>Otro</b>                                      |  |
| Vida útil  | >100000  |
| Marco de montaje                                 | Opcional   |
| <b>Conectividad</b>                              |  |
| Conexiones                                       | <b>Entradas</b> 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<br><b>Salidas</b> 1 x Audio 3.5mm |



