

Suntronic's Behind Window Display W4600

Installed at LOS Angeles Times Online



Product Highlights:

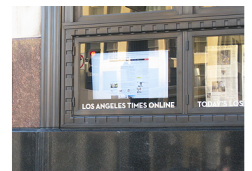
- ▶ **Brightness: 1100 nits**
- ▶ Perfect Application for Behind window displays
- ▶ **Aspect Ration: 16:9**
- ▶ **Completely Sunlight Viewable**
- ▶ **1920 x 1080 Max. Resolution**
- ▶ **Digital or Analog Interface**

Suntronic's W4600 Behind Window Display Installed at LA Times Newspaper!

SunTronic's W Series is designed to use it behind window display includes Stainless steel enclosures and latest LED highbrightness technology brightness up to 1100nits. Application for Banks, retail store, Real Estate store front and more...



Photos



Technical Specifications:

Active area size (W x H): 46"
Panel Type: TFT Active
Resolution Capabilities: 1920 x 1080, VGA to WUXGA
Pixel Pitch: 0.53(H) x 053(V) mm
Viewing Angle: Left / Right: 89°/89° Up / Down: 89°/89°
Active Area: 1018.08(H) x 572.67 (V) mm
Contrast Ratio: Dynamic contrast ratio: 5000:1
Brightness: 1100 nits, Completely Sunlight Viewable
Backlight: 50,000 Hours Typical
Colors Supported: 16.7 M
Video Input: VGA, DVI and HDMI
Power Source: 90-260 VAC
Power Consumption: 90 Watts, for complete monitor at full brightness, <2 Watts Sleep

Mode

Temperature: Operating: -0° to 50°F

Storage: -20° to 60°C

Humidity Operating: 10 to 90% NC

Storage: 10 to 90% NC

Response Time: 8msec typical (G-to-G)

Dimensions With Flanges(W x H x D): TBD

Without Flanges(W x H x D): 1122.0 x 666.0 x 136.0 (mm)

Weight (Without Stand)

38.0 Kgs/41.0 Kgs

Warranty: 1 year

Features Highlight:

- Perfect Application for Behind window displays
- 1100nits Bright Active Matrix TFT-LCD Display
- Stainless Steel Enclosures (Optional)
- 1920 x 1080 Max. Resolution
- Digital or Analog Interface
- Wide Viewing Angles 178 deg (L/R)
- Auto Dimming
- Aspect Ration: 16:9
- Completely Sunlight Viewable