

Mini-LED Display Module

Features:

- High Brightness Level from 1,000 to 10,000 nits
- Display Size Available from 5" to 65"
- High Contrast Ratio: 100,000:1
- Lower Power Consumption: Reduced by 30% to 50%
- Sunlight Readable

Part Number: EB133-ML3-2917A-90

Description: 13.3" Mini-LED Embedded LCD Module.

LCD: TFT LCD. LVDS. Resolution: 1366x768px. Transmissive mode. Normal white.

A.A: 293.42 (H) x 164.97(V)

Viewing Angle: 40/40/10/30

Color Depth: 6-bit, 262,144 colors

Local Dimming: 384 Zones

Brightness: 9,000 Nits

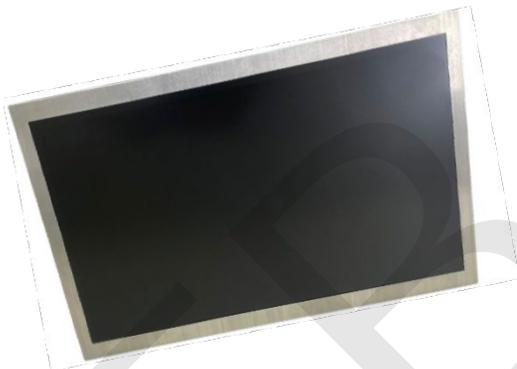
Power Consumption: Typ. 90 Watt.

Interface: Demo input HDMI Resolution

Operating Temperature: 0 °C ~50°C

Storage Temperature:-20°C ~60°C

Product profile

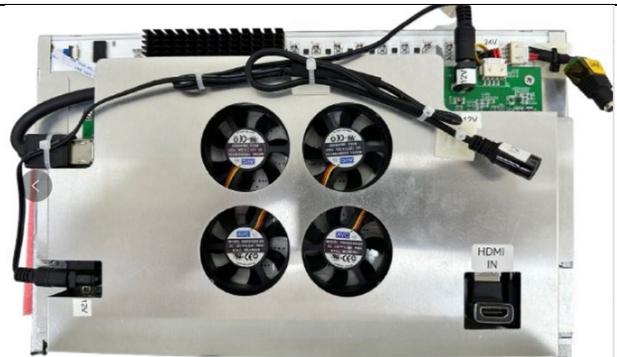


Perspective

Top View

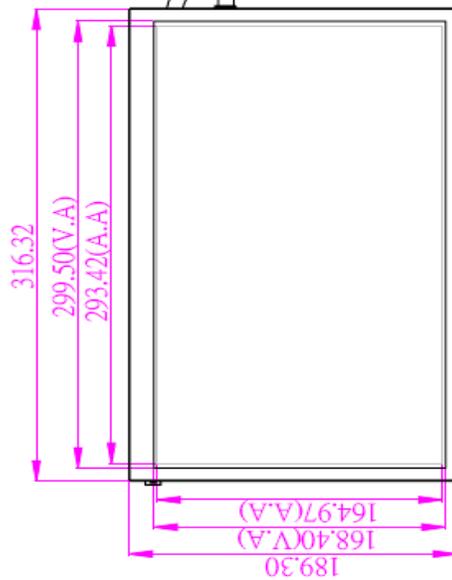
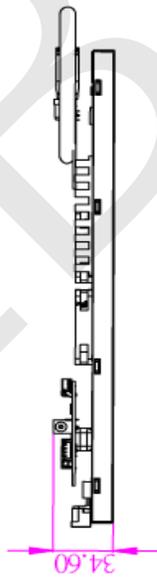


Bottom View



Please scan the QR code to download the detailed specifications.

NOTE:
 When the current reaches 70% and maintains for one minute, it will automatically reduce by 50%. After four minutes, it will re- turn to the normal current.



1. MINI-LED Power in:
 DC 24V 5A(5.5*2.1mm)

2. MINI-LED DriverPower in:
 DC 12V 3A(5.5*2.1mm)

3. LCM DriverPower in:
 DC 12V 3A(5.5*2.1mm)

4. Image input : HDMI plug in
 (HDMI 2.1 TYPE-A)

