ETL32001 @Tela
PANEL
Technology
Active Area
Resolution
Pixel Density
Contrast Ratio
Number of Grey
Operating Temperature (4bit images)
Operating Temperature (4bit images)
Operating Temperature (1bit images)
Refresh Time
Frontlight
Power Consumption
Power Supply
IP Rate
External Dimensions
Weight
Weight Border (panel)
Front Glass
Wall Mounting
- Tan Moantang
Software Architecture
CMS
Contact Course
Content Source

E Ink Monochrome [691.2 (H) x 388.8 (V) mm] - [27.2" x 15.3"] 2560 x 1440 px 92 ppi Min 10:1, Standard 17:1

[0°C to +50°C] - [32°F to 122°F] [-20°C to 0°C] - [-4°F to 32°F] with longer refresh time

< 2 sec Optional - 5, 10 or 20 cd/m² <1 W (Low Power Configuration) 5W (High Performance Configuration) 12 Vdc

16 Grey Levels Monochrome

IP67

[773.2 x 470.8 x 42 mm] – [30.5" x 18.5" x 1.65"] (without fixing brackets) [Approx. 15 Kg] - [Approx. 33 lbs] [20 mm] - [0.8"] AG, min. IK08 [490 x 220 mm] - [19.2" x 8.6"]

tecture

Linux OS

On-board Webserver

API available for app integration

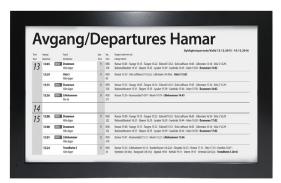
GDS Cloud Service Management Server

Broadband (4G)

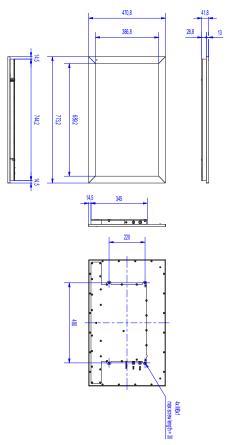
Possibility to remotely manage diagnostic data log Possibility to add sensors to measure external parameters (temperature, weather, humidity, urban traffic flow, pollution, etc..) using the OS to manage the collected DATA GDS Proprietary electronics

Screen optical & thermal bonding:  $G+Bond^{TM}$ , Frontal AG glass IK min 08 , LED edge embedded front lighting:  $G+Natural-Light^{TM}$ 

CE







CERTIFICATION

Controller Board

**SPECIAL FEATURES** 

Connectivity

Diagnostic

Sensors