ip displays ™

IPLED-24x96-RGB-6.67-ODX-FS
(Indoor or Outdoor Exposed)

Alternate and Multiple layouts can be designed

The 6.67 MM displays can be seen from hundreds of feet away. Indoor or outdoor they can be used for multiple purposes: as an information sign, a status sign with real time data or any other need. Thousands of full color bitmaps can be stored on the internal micro SD card. This sign has the same connectivity as our previous model signs and is offered at a lower cost. It is serviceable from the front with a powder coated aluminum case and is substantially lighter in weight.

>Specifications

◆Internals
LEDs: Array 24x96 2304 pixels; full Color, R/G/B; Dot Pitch of 6.67MM.
Processor: ARM A8 at 1GHz; Memory: 1GB SDRAM; uSD Memory card: 2GB Min.

◆Electrical
Ethernet - RJ45 - 10/100Mb Cat5.
USB 2.0 - Host - Type A connector.
Audio - 3.5mm Stereo Jack - 3 conductor.
Case: 1" Knockout opening.
Power Input:
 Conduit Cutout.
 Wago Lever Nuts

◆Environmental
Operating Temperature:
 -34°C ~65°C ambient.
 -30°F ~ 150°F ambient.
Relative Humidity:
 upto 90 % non-condensing.
Ethernet Isolation:
 1500VAC min per IEEE 802.3.
Enclosure:
 PTFE gasketed.
 Weather-sealed enclosure.

◆Mechanicals
Length: 25.20"(640mm)
Height: 6.30"(160mm)
Depth: 4"(101.6mm)
Weight: 7 lbs est. (3.18 kg)

◆Power Requirements
Input - 100 ~ 240VAC at 50 ~ 60Hz.
Power Consumption:
 222W maximum
 56W typical