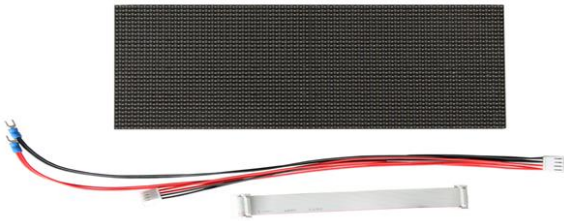


All Things

L.E.D.™

4 mm Pitch LED Module



Key Features

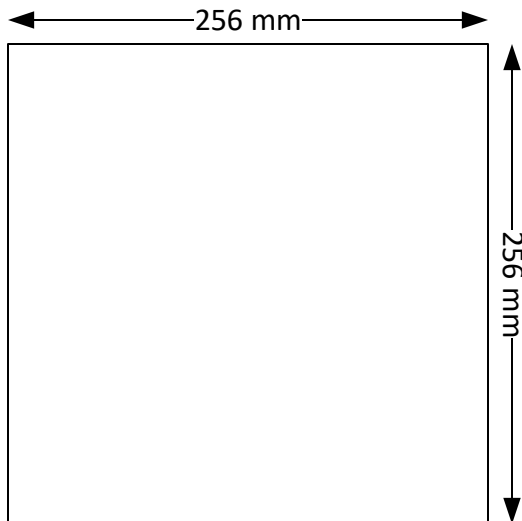
These panels have 2048 RGB led lights in them.

These modules are capable of high refresh rates and extremely rich and vibrant colors.

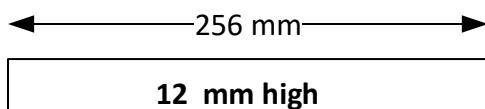
Product Description:

These 4 mm modules can be used in any indoor application. These modules can be used in digital led signs, special effects for DJ / VJ's, Casinos, Hotels, houses, custom accent pieces. They are controlled with a few solutions all are application specific. They are able to display LIVE video / photos / and more.

Dimensions:



Profile View:



Specifications:

Resolution: 64(H) x 32(V)

Pitch: 4mm

Density: 62500/sqm

Driver Mode Dynamic: 1/8 Duty constant current

Panel Size: 256 mm x 128 mm (10.078" x 5.039")

Black mask: high contrast screen

Optical Ratings: Brightness >4000 cd/㎡

View Angle: 140 degree (horizontal) x 140degree(vertical)

View Distance: 4m-12m

Display Color: 16.7M

Voltage: 5 VDC

Maxim Power Consumption: 600 W/m2

Average Power Consumption: 300 W/m2

Screen Refresh Frequency: 960-1920Hz

Gamma Correction: -5.0 5.0

Color Temperature: 5000-9300 adjustable

Operating Temp: -40 to + 60 Celsius degree

Operating Humidity: 10-95% RH

Operating Life: 100,000 hours

Disclaimer: These are typically the specifications that are used in these modules. All specifications may vary from project to project. Please consult with All Things LED™ on all projects or applications. Specifications are subject to change without notice.

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