

P4.75 Indoortricolor LED message board

Item Code: TC-LJ-P4.75indoor



FOB Price: \$935/sq.m

Mini Order: 1 roll

Average Rating: Ib (kg)

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Overview



The Tri-Color LED Screen is widely used for indoor display messaging. It is featured with a

wide range angle and distance view, uniform illumination and excellent brightness. There is a low rate of failures; the LED screen has a long lifespan, low consumption of energy and excellent performance.

Application:

The Single Color LED Screen is design to function as an indoor scrolling message display; it can also work in a network system with other displays. It can be used in banks, hospitals, mall, hotels and much more.

Specifications

Specification:

Pixel pitch 0.2" (4.75mm)

Pixel configuration	1R&1G(Yellow ones will be achieved when the red and green ligh synchronously)
Pixel Density	44321dots
Ideal viewing distance	29.5'-85.3' (9m-26m)
Ideal viewing angle	120°
Control method	Synchronization/ Asynchronization
Driving method	Constant 1/16 scanning
Frame frequency	?60HZ
Refresh frequency	?180HZ
Max. power	<600W
Brightness	?200cd/?
IP grade	IP20 front
Voltage range	AC220v/110±10%
Ideal temperature	– 10??+45?
MTBF	More than 10,000 hours
Lifespan	10,000 hours





















