Supply LED displays

| 产品名称 | Supply LED displays |
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| 公司名称 | 深圳市冬青光电有限公司 |
| 价格 | 5000.00/平方 |
| 规格参数 | 品牌:ARISE 型号:P1.8 P2.5 P3 P4 P5 P6 P7.62 P8.9 P10 P12P16 P20 P2 |
| 公司地址 | Jingsheng Industry Area, Huafan Road, Dalang Street, Bao'an District, Shenzhen, |
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产品详情

full color dip led display

quick detail:

- (1) computer control with software
- (2) high resolution, top vision
- (3) show images, videos, texts, messages.....
- (4) 2-5 years warranty

features:

1. wide viewing angle:

110(h), 110(v), it is 2 times wider than dip led on vertical angle, color becomes more natural, more efficient on information express, better advertising effect.

2. better waterproof:

it 's with 4 legs, same as dip led, which enable enough marine glue on facade of pcb to proof water, endurable for long time use, which is different from outdoor smd led.

3. high quality video performance:

one piranha led includes 3 colors, so the color mixing is better than dip led, same as smd led, quality of video performance optimized.

4. anti-uv

the encapsulation technique and epoxy resin of piranha led is different with smd, same as dip led, so it is durable for damage from ultraviolet rays.there is no color shifting for the piranha led after long time use.

about arise technology:

arise technology are the professional and famous manufacturer of led screen in shenzhen, china. we have exported to north america, europe, south america, middle east, central asia and many other areas of the world.

arise technology has more than 300 workers and a strong r&d team with 15 employees.

also arise technology has the dip, smt and other advanced equipments for high efficiency productions.

arise technology also has a professional qc team, they will double check all the quality details before delivery.

with high quality, good reputation and competitive price, arise technology is going to achieve more in the global market.

| indoor p2.5 led display parameters | | |
|------------------------------------|---|--|
| | | |
| model | f i-2.5 | |
| parameters | speci. | |
| pixel pitch | 2.5mm | |
| pixel composition | 1r1g1b | |
| led type | 3-in-1 smd2121(high contrast black led) | |
| display brightness | 1000cd/m ² (adjustable) | |
| | | |

| color temperature | 2500k to 10000k |
|--------------------------|---|
| viewing angle | h: 160 ° ; v:160 ° |
| | |
| pixel density | 160000 pixels/m ² |
| minimum viewing distance | 2.5 m |
| module size | 160mm × 160mm ; 160mmx80mm. two versions. |
| cabinet size | w480mm × h480mm × d90mm |
| cabinet weight | 11.5 kg/cabinet |
| cabinet size | 0.2304 m ² |
| cabinet material | iron |
| | |
| cabinet aspect ratio | 1:1 |
| cabinet resolution | 192 × 192 pixels |
| grey scale | 16bit (high refresh)、 14bit (common refresh) |
| driving mode | 1/16 scan, constant current |
| | |
| processing depth | 65536 scales |
| colors | 281.4 trillion |
| led wave length | r: 620~630nm g: 520~535nm b: 465~475nm |
| brightness control | manual/automatic |
| | |

| display contrast | 5000:1 |
|--------------------------|--|
| | |
| frame rate | 50/60 hz |
| refresh rate | 3200 hz(high refresh) 、 1000 hz(common refresh) |
| | |
| input voltage | 110~220vac ± 15% |
| input power frequency | 50~60 hz |
| | |
| max. power consumption | 170w/cabinet |
| | |
| ave. power consumption | 57w/cabinet |
| life span | 100,000 hours |
| | |
| input signal | rf,s-video,rgbhv,yuv,yc & composition,etc |
| | |
| communication collection | cat5 cable: 140m; |
| | multi-mode fiber 500m; single mode fiber 20km) |
| | |
| installation method | hanging /wall mounted/other customized installation methods. |
| protection scale | ip43 |
| | |
| operation humidity | 0 ~+45 /10~90%rh |
| | |
| storage humidity | -10 ~+55 /10~90%rh |