

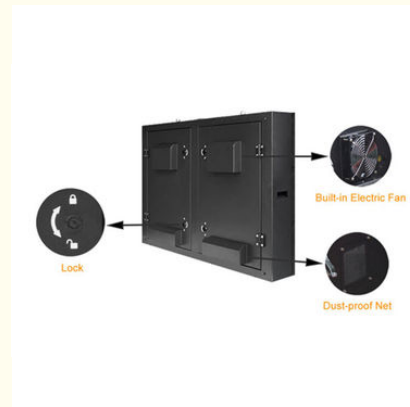


Outside IP65 SMD LED Display , 6.35 / 9.525mm LED Advertising Signs Highly Bright

Our Product Introduction

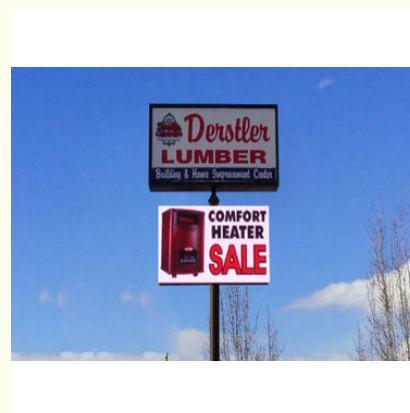
Basic Information

- Place of Origin: Shenzhen China
- Brand Name: Lecedo
- Certification: CE ROHS FCC UL ETL
- Model Number: C6.35 / 9.525
- Minimum Order Quantity: Negotiation
- Price: Negotiation
- Packaging Details: Wooden case packing, flight case packing , honeycomb case
- Delivery Time: 15~30 days after deposit
- Payment Terms: L/C, D/A, D/P, T/T, Western Union, MoneyGram
- Supply Ability: 10000 /month



Product Specification

- Product Name: Outside IP65 SMD Front Service LED Display , LED Advertising Signs High Brightness
- Pixel Pitch (MM): 6.35 / 9.525 Mm
- Usage: Outdoor Front Service
- Pixel: 24800 / 11022 Dots/
- Module Size(W*H): 304.8x 304.8 Mm (1ftx1ft)
- LED Lamp: SMD 2727 Lamp
- Brightness: 7000 - 7500 Nits
- Refresh Rate: 1920 Hz
- Highlight: smd led display, smd led display screen



Product Description

Outside IP65 SMD Front Service LED Display , LED Advertising Signs Very Bright

Product Features

1. With high gray scale, product can deliver excellent image colors. It's an ideal solution for both indoor and outdoor advertising applications
2. IP65 SMD 3IN1 outdoor LED module including the data and power cables, waterproof rubber ring
3. Good quality led chip with low led attenuation, best color uniformity, low default rate and long lifespan

SPECIFICATION OF C10 Outdoor Front Service LED Display

Model	C6.35	C9.525
Pixel pitch(mm)	6.35mm	6.9.525mm
LED lamp	SMD 2727	SMD 2727
Module size(mm)	304.8x 304.8 mm (1ftx1ft)	304.8x 304.8 mm (1ftx1ft)
Module weight(kg)	1.2kg	1.2kg
Cabinet size(mm)	914.4x914.4mm (3ftx3ft)	914.4x914.4mm (3ftx3ft)
Pixel density(dots/)	24800 dots/	11022 dots/
Flatness error(mm)	≤0.2	≤0.2
Viewing angle	140°/140°(Horizontal/Vertical)	140°/140°(Horizontal/Vertical)
Brightness(cd/)	7000 nits	7500 nits
Color temperature(K)	5000~9500 (Adjustable)	5000~9500 (Adjustable)
Contrast	5000:1	5000:1
Repetition frequency	50/60Hz	50/60Hz
Refresh frequency(Hz)	≥1920 Hz	≥1920 Hz
Gray scale	16bit	16bit
Ave. power(W/)	980	1000
Max power(W/)	500	500
Working temp./humidity	-10~40 /10%~80%RH	-10~40 /10%~80%RH
Storing temp./humidity	-20~60 /10%~85%RH	-20~60 /10%~85%RH
Cabinet material	Aluminum or Iron cabinet	Aluminum or Iron cabinet
Maintenance	Front and Rear maintenance	Front and Rear maintenance
Protection (Front/rear)	IP65/IP65	IP65/IP65
Driving mode	Constant current driver	Constant current driver
Scanning	6S	2S
Power requirements	AC90~264V	AC90~264V
Life time(hrs)	100,000	100,000

Advantages OF C Series Outdoor Front Service LED Display

1. General Module Size: C Series is with module size of 3320x320 mm. Different pixel pitch models share same module size, which offers more choices for each project. All the modules are with same front maintenance design
2. Front Service Design: Unlike traditional front service design with hydraulic pipes, which cost much on project and with lower IP rating due to the conjunction of structure. C Series LED Sign is like normal cabinet design, but bigger size. The IP rating can reach to IP65. All the modules, cards and power supply can be maintained from front. The whole sign can be attached to the wall and no need maintenance space at rear
3. Convenient Sign Design, Easy to Install: C Series LED Sign is very easy to install, not picked on

installation environment. Most structure frame is integrated on the sign, no complicated steel structure needed, just fix the sign to the pole or to the wall. Extremely save installation time and labor cost

4. Customized Sign Size: The size of C Series can be changed with different projects. The standard size is 3x3ft which can be one independent sign screen or as one big cabinet of a giant screen project. What is more, the screen size can be varied.to module size. Bring you more choices to each project



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