

CABINET SCREEN GS-P3.9



Product parameters

Our GS-P3.9 is designed for indoor use LED die cast screen. Its cabinet specially is made of aluminum die casting, which guarantee whole LED screen portable and durable use. GS-P3.9 uses Golden sea self-developed HDMI control system and is compatible to any DMX controller. Optional choice is traditional Gigabit Ethernet control system. Seamless mechanical system and easy for maintenance and high contrast levels. Support a refresh rate over 4000Hz for flicker free application and 16-bit processing.

SPECIFICATIONS

Pixel Pitch:3.9mm

Pixel Density:65536dot/m²

Panel Size:500x500x84mm
Panel Weigh:10.3kg
LED Type:SMD2121
Brightness:1200CD/m²
Viewing Angle:H120 ° / V120 °
Scanning Rate:50/60Hz
Refresh Rate 4000Hz
Contrast Level:2000:1
Gray Scale:16 Bits
Life Span:100000H
IP Rating :IP20
Max Power:600W/m²
Ave Power:300W/m²
Operating Temperature:-30 ~+50
Operating Humidity:10%-90%

Colours/ Gobos

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Errors and omissions are possible. All specifications are subject for change without prior notice.