

TANILED



CONTACT US



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GOB

Die Casting Series
Glue-On-Board Cabinet Indoor

1.25

PROJECT IMPLEMENTATION



AUDITORIUM



MULTIFUNCTION ROOM



RETAIL



WORSHIP

TANILED GOB uses Glue on Board (GOB) technology to provide maximum protection for the LED surface. It offers higher resistance to impact, dust, and high humidity, ensuring stable and reliable performance for long-term use in various environmental conditions.

PRODUCT SPECIFICATION

Parameter	Value
LED Type	1R1G1B
LED	GOB
Pixel pitch	1
Module size (mm)	320 x 160mm
Module resolution (W x H, pixels)	256 x 128
Cabinet dimension (W x H,mm)	640 x 480
Cabinet resolution (W x H, pixels)	512 x 384
Cabinet weight (Kg)	≥6.5
Cabinet mercials	Die-casting aluminum
Pixel density (Pixel/m ²)	640.000
Brightness (cd/m ²)	≥600cd
Contrast Ratio	≥5.000:1
Grayscale	≥ 14 bit
Brightness Uniformity	≥ 97%
Color Uniformity	≥ 97%
Color Temperature	3.200 - 9.000 K
Recommened view distance (m)	≥1m~25m
Refresh Rate (Hz)	≥3840
Viewing Angle (H/V)	160°/ 140°
IP rate	IP30
Power Consumption (Max./Avg.)	650W/sq.m. / 240W/sq.m.
Operating Temperature Range (°C)	-10~+65
Operating Humidity Range (RH)	10%~95%
Lifespan (Hours)	100.000

Catatan:
Disarankan menyiapkan spare daya sekitar 30% agar LED Display bekerja lebih stabil dan menghadirkan performa terbaik setiap saat