



DIGITAL *SOLUTIONS*

PROFESSIONAL AUDIO VISUAL
SYSTEMS PRODUCER



ABOUT US

We are a digital solutions provider and system integrator with multidisciplinary experiences. Over the past 15 years, we have worked with various partners and clients from conceptualization to planning, design, and implementation stages.

With a proven track record, we have completed over 500 projects covering a wide variety of applications from display and audio solutions, training and simulations, automation and control, digital signage, streaming and recording, interactive system design and consultation, and projection-mapping to custom projects.

Pro AV
SYSTEM
INTEGRATOR

COMPLETED
500+
PROJECTS

EXPERIENCE
since
2008

TRUSTED ACROSS
APAC
REGION

CERTIFIED
bizSAFE

STATE-OF-THE-ART
LED
MANUFACTURER

Digital Solutions Indoor LED *IF SERIES*



FEATURES

- Front or Rear Serviceability
- Slim Design
- High Efficiency Cooling System
- Low Heat Dissipation
- High Contrast Ratio
- Broadcast Quality grey scale processing
- Standard size: 600mm x 337.5mm
- Allows flexible installation for inner or outer arc

APPLICATIONS

- Corporate Boardrooms
- Museums
- Showrooms
- Retail Malls
- Banks and Financial
- Command Centre
- Hotels and Conferences
- Government and Public Sectors

** Specifications subjected to changes without prior notice

Digital Solutions Indoor LED

IF SERIES SPECIFICATION

ITEMS	IFS 2.6
Pixel Pitch	2.6
Led Type	SMD 2020 3in1 RGB
Application	Indoor Usage
Module Resolution (H x V dot)	96 x 96
Module Size (H x V mm)	250 x 250
Module Maintenance Method	Front/ Rear Access
Cabinet Resolution (H x V dot)	192 x 192
Cabinet Size (H x V x D mm)	500 x 500 x 83.3
Cabinet Material	Die Cast Aluminium
Cabinet Weight (kg / pcs)	13.5
IP Standard (Front / Back)	IP20
Density (Pixels / m2)	147456
Contrast	4000:1
Brightness (nits) cd / m2	0 - 900
Brightness Adjustment Level	256
Viewing Distance (m)	≥ 2.5
Color Temperature (k)	3000 - 12000
Grey Scale (bits)	≥ 14
Refresh Rate (hz)	≥ 3840
Frame Rate (hz)	50/60
Viewing Angle (H x V)	160°/140°
Max. Consumption (w / m2)	520
Avg. Consumption (w / m2)	165
Driving Mode (scan)	1/32
Working Humidity	10% - 80% RH
Working Temperature	-10°C ~ +45°C
Storage Temperature	-40°C ~ +85°C
Power	AC 110/220, 50/60Hz
Flatness Level (mm)	≤ 0.1
MTBF	1/10,000
Life Span (Hours)	≥ 100000
Inputs	DVI, VGA, HDMI, SDI, YPrPb, CVBS
File types	Text, Animations, Picture, Videos

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DIGITAL SOLUTIONS

unlocking
possibilities



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