

IF3.076-Front service indoor led display



Features:

- High resolution high precision;
- Seamless splicing, high gray scale,
Good performance
- Fanless design
- Large view angle
- With fast locks, easy to install and dismantle
- Light weight: about 6.5kg/cabinet
- Ultra thin: 46mm thickness



Application:

☐ Stage Performance
 ☐ Conference
 ☐ Celebration
 ☐ banquet
 ☐ exhibition

Technical Specifications:

Model No.	IF3.076
Pixel Pitch	3.076 mm
Pixel Structure	3 IN 1 SMD
Pixel Density	105,625 pixel/m ²
Module Resolution	104x52
Module Size (W X H)	320x160 mm
White Balance Brightness	≥800cd / m ²
Horizontal Viewing Angle	140 Deg
Vertical Viewing Angle	140 Deg
Brightness Uniformity	≥ 97%
Contrast Ratio	≥ 5000: 1
Single processing bits	16 bits*3
Gray scale	12-16 Bit
Drive Model	1/26 scan
Maximum power consumption	650W / m ²
Average power consumption	220W / m ²
Frame Rate	≥ 60 HZ
Refresh Rate	1920-3840 HZ
Control Distance	Cable: 100m, Optical Fiber: 10 KM
Way to Control	Synchronous or asynchronous
Brightness Adjustment Range	0-100 Stepless Adjustment
Color Temperature	2000K-12500K Adjustable
Continuous Operation Time	≥ 72h
Expected LED Lifetime (MAX):	> 100,000 hours
IP Rating	IP20
Operating Temperature	-20 deg.C to 50 deg.c
Operating Humidity	10%-80% RH No Condensation
Storage Temperature	-20 deg.c to 60 deg.c
Operating Voltage	DC 4.5-5V
Power Requirement	AC: 220/110 x (1±10%) V 50x (1±5%) Hz

Notes: Specifications are for reference only. Please contact our salesperson for details. All rights are reserved to SZLEDWORLD.