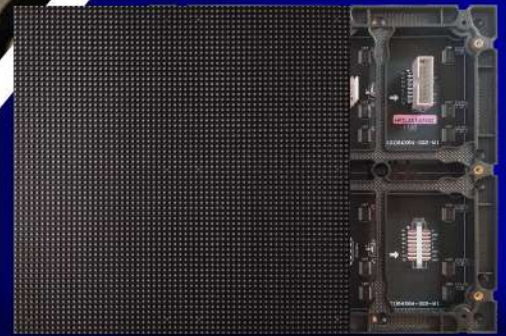


LAYAR LED DALAM RUANG

Microvision
Realizing Your Full Idea

Microvision
MVI MDLI HL
MODULAR INDOOR

Pilihan Terbaik Untuk
Media Digital Dalam Ruang



KECERAHAN TINGGI



BERBAGAI CARA
PEMASANGAN



TAHAN LAMA

MDLI
MODULAR INDOOR

Model fix installation, modul langsung dipasang pada bracket atau konstruksi LED display



Aplikasi :

Auditorium, Lobi, Ruang Kontrol, Ruang Rapat, Ruang Serbaguna, Ruang Galeri, Tempat Ibadah, Retail, Dll.

SPECIFICATION	P2.5	P3	P4	P5
Pixel Pitch (mm)	2.5	3	4	5
Module size WxHxD	160*160*16 mm	192*192*16 mm	256*128*16 mm	320*160*16 mm
Pixel density	160000 dots/m ²	111111 dots/m ²	62500 dots/m ²	40000 dots/m ²
LED lamp	SMD2121	SMD2121	SMD2121	SMD2122
Module resolution	64*64	64*64	64*32	64*32
Viewing distance	3-15 m	3-25 m	4-30 m	5-35 m
Max power consumption	1200 W/m ²	1050 W/m ²	1050 W/m ²	750 W/m ²
Drive mode	1/32 scan	1/32 scan	1/16 scan	1/16 scan
Brightness	1200-1500 cd/m ²	1200-1500 cd/m ²	≥1200 cd/m ²	1000 cd/m ²
Frame frequency	≥60 Hz/s	≥60 Hz/s	≥60 Hz/s	≥60 Hz/s
Refresh rate	360-1920 Hz/s	360-1920 Hz/s	360-1920 Hz/s	360-1920 Hz/s
Life time	>100,000 hours	>100,000 hours	>100,000 hours	>100,000 hours
Defect rate	<0.0001	<0.0001	<0.0001	<0.0002
Temperature range storage	-20 to 65°C	-20 to 65°C	-20 to 65°C	-20 to 65°C
Temperature range working	-20 to 50°C	-20 to 50°C	-20 to 50°C	-20 to 50°C
Gray scale/color	4096 grades for R, G and B	4096 grades for R, G and B	4096 grades for R, G and B	4096 grades for R, G and B
Working voltage	110/220V AC	110/220V AC	110/220V AC	110/220V AC
Viewing angle horizontal	120°	120°	120°	120°
Viewing angle vertical	120°	120°	120°	120°
Display content	videos, pictures and graphics	videos, pictures and graphics	videos, pictures and graphics	videos, pictures and graphics
Operating humidity	10-90%	10-90%	10-90%	10-95%
Storage humidity	10-90%	10-90%	10-90%	10-95%
Module Maintenance (front/rear)	front	front	front	front
PSU & others maintenance (front/rear)	front	front	front	front

* data diatas dapat berubah tanpa pemberitahuan sebelumnya