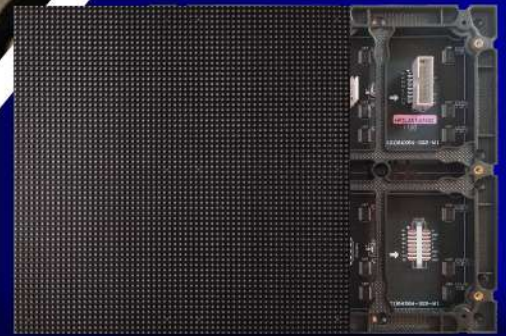


LAYAR LED DALAM RUANG

**Microvision**  
Realizing Your Full Idea

**Microvision**  
**MVI MDLI HL 05**  
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****MVI MDLI HL 05**

<b>Pixel Pitch</b>	5 mm
<b>Module size WxHxD</b>	320*160*16 mm
<b>Pixel density</b>	40000 dots/m <sup>2</sup>
<b>LED lamp</b>	SMD2122
<b>Module resolution</b>	64*32
<b>Viewing distance</b>	5-35 m
<b>Max power consumption</b>	750 W/m <sup>2</sup>
<b>Drive mode</b>	1/16 scan
<b>Brightness</b>	1000 cd/m <sup>2</sup>
<b>Frame frequency</b>	≥60 Hz/s
<b>Refresh rate</b>	360-1920 Hz/s
<b>Life time</b>	>100,000 hours
<b>Defect rate</b>	<0.0002
<b>Temperature range storage</b>	-20 to 65°C
<b>Temperature range working</b>	-20 to 50°C
<b>Gray scale/color</b>	4096 grades for R ,G and B
<b>Working voltage</b>	110/220V AC
<b>Viewing angle horizontal</b>	120°
<b>Viewing angle vertical</b>	120°
<b>Display content</b>	videos, pictures and graphics
<b>Operating humidity</b>	10-95%
<b>Storage humidity</b>	10-95%
<b>Module Maintenance (front/rear)</b>	front
<b>PSU &amp; others maintenance (front/rear)</b>	front

\* data diatas dapat berubah tanpa pemberitahuan sebelumnya