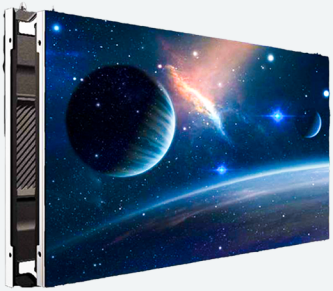
UNO

BANGGA BUATAN INDONESIA

TKDN 40%

Your Display Solution



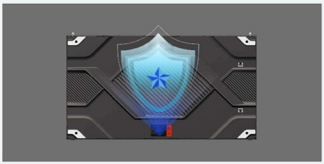
Product Specification

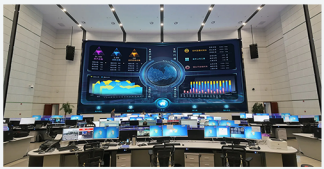
Indoor P 1.25

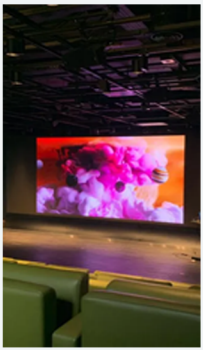
Main Features

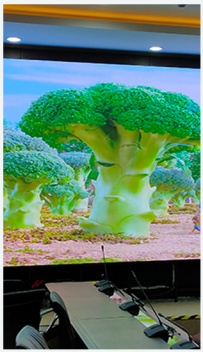
- Teknologi modul anti korosi dengan full coating dan bersertifikat
- Garansi layanan service hingga 5 tahun dengan teknisi tersedia di kota - kota besar di Indonesia
- Teknologi energy saving power supply 4,2V, lebih hemat dan tidak mudah panas
- Jaminan penyelesaian purna jual dengan waktu yang pasti di seluruh Indonesia

Videotron Application









Specification

Module

Coating	Front & Rear
Ingress Protection	IP52
LED Type	Fully Flip Chip COB
Pixel Pitch	1.25 mm
Pixel per Panel	480*270
Pixel Density (pixels/m²)	640.000
Panel Size (WxHxD)/ (mm)	600 x 337.5 x 29.8
Panel Weight	4 kg
Panel Material	Die Casting Aluminum

Electrical

Input Power <Max>	225W/m²
Input Power <Typical>	125W/m²
Power Supply Input Voltage	AC: 100V ~240V

Optical

Single-dot Brightness Calibration	Support
White Balance Brightness	<800 CD/m²
Standard Color Temperature	6500K (1000K - 9500K Adjustable)
Beam Angle (Hor/Ver°)	140°/140°
Contrast Ratio	10.000 : 1

Perfomance

Frame Changing Frequency	60 Hz
Drive Mode	Constant Current Drive / 60 Scan
Refresh Rate	3840 Hz
Processing Depth	12 - 14 Bit
Video Support	2H HD, 4K UHD

Environment

Life Typical (Hrs)	100.000 Hrs
Storage Temperature	-20°C-90°C RH (No Condensation)
Operating Temperature	-10°C-80°C RH (No Condensation)
Storage Temperature (°C)	-40~60
Operating Temperature (°C)	-10~45