HI SCREEN
SCREEN WITH PERFORMANCE

BROSUR
VIDEOTRON
INDOOR & OUTDOOR

LKPP
Lembaga Kebijakan
Pengadaan Barang/Jasa Pemerintah

Kementerian
Perindustrian
REPUBLIK INDONESIA

High Brightness

High Refresh Rate

Stable and Strong

VIDEO SUPPORT 2K HD, 4K UHD

TKDN + BMP
47.31%

TINGKAT KOMPONEN DALAM NEGERI

HSCREEN
SCREEN WITH PERFORMANCE

P1.5 Indoor



Lightweight Structure

Excellent Heat Dissipation Performance

Stable Perfomances

Excellent Display Effect

LKPP Lembaga Kebijakan Pengadaan Barang/Jasa Pemerintah

Kementerian Perindustrian REPUBLIK INDONESIA

Ready Stock

Best Quality

Stable and Strong

Spesifikasi P1.5 Indoor

Module	LED Type	Fully flip chip COB
	Pixel Pitch	1.53mm
	Module Resolution	208x104
	Module Dimension	320 x 160
	Modul Weight (Kg)	0.49±0.02
Optical	Single Dot Brightness Calibration	Support
	White Balance Brightness (Nits)	>600CD/m2
	CCT (K)	1000K-9500K Adjustable
	Beam Angle (Hor/Ver)	140/140
	Contrast	10.000 : 1
electronic	Max Power Consumption (W/m)2	285 W/m2
	Average Power Consumption (W/m2)	130 W/m2
	Power Supply Input Voltage	AC90~132V/AC186~264V
Performance	Frequency (Hz)	60Hz
	Refresh (Hz)	3840 / 7680 Hz
	Video Support	2K HD, 4K UHD
Environment	Life Span (hrs)	100.000hrs
	Working Temperature (C/RH)	-20OC-+45C / 10%-85%RH Based on coated ver.
	Storage Temperature (OC/RH)	-20OC-+50C / 10%-85%RH Based on coated ver.

Lightweight Structure

Excellent Heat Dissipation Performance

Stable Perfomances

Excellent Display Effect

TKDN + BMP
47.48%

TINGKAT KOMPONEN DALAM NEGERI

HSCREEN
SCREEN WITH PERFORMANCE

P1.83 Indoor



- Lightweight Structure
- Excellent Heat Dissipation Performance
- Stable Perfomances
- Excellent Display Effect

LKPP Lembaga Kebijakan Pengadaan Barang/Jasa Pemerintah
Kementerian Perindustrian REPUBLIK INDONESIA

- Ready Stock
- Best Quality
- Stable and Strong

Spesifikasi P1.83 Indoor

Module	LED Type	SMD 1515
	Pixel Pitch	1.839mm
	Module Resolution	174x87
	Module Dimension	320 x 160
	Modul Weight (Kg)	0.42±0.02
Optical	Single Dot Brightness Calibration	Support
	White Balance Brightness (Nits)	>500CD/m2
	CCT (K)	6500K (1000K-9500K Adjustable
	Beam Angle (Horo/Vero)	140o/140o
	Contrast	5.000 : 1
electronic	Max Power Consumption (W/m)2	448W/m2
	Average Power Consumption (W/m2)	163W/m2
	Power Supply Input Voltage	AC90~132V/AC186~264V, Frequency 47-63 (Hz)
Performance	Frequency (Hz)	60Hz
	Refresh (Hz)	3840 / 7680 Hz
	Video Support	2K HD, 4K UHD
Environment	Life Span (hrs)	100.000hrs
	Working Temperature (C/RH)	-20OC-+45C / 10%-85%RH Based on coated ver.
	Storage Temperature (OC/RH)	-20OC-+50C / 10%-85%RH Based on coated ver.

Lightweight Structure

Excellent Heat Dissipation Performance

Stable Perfomances

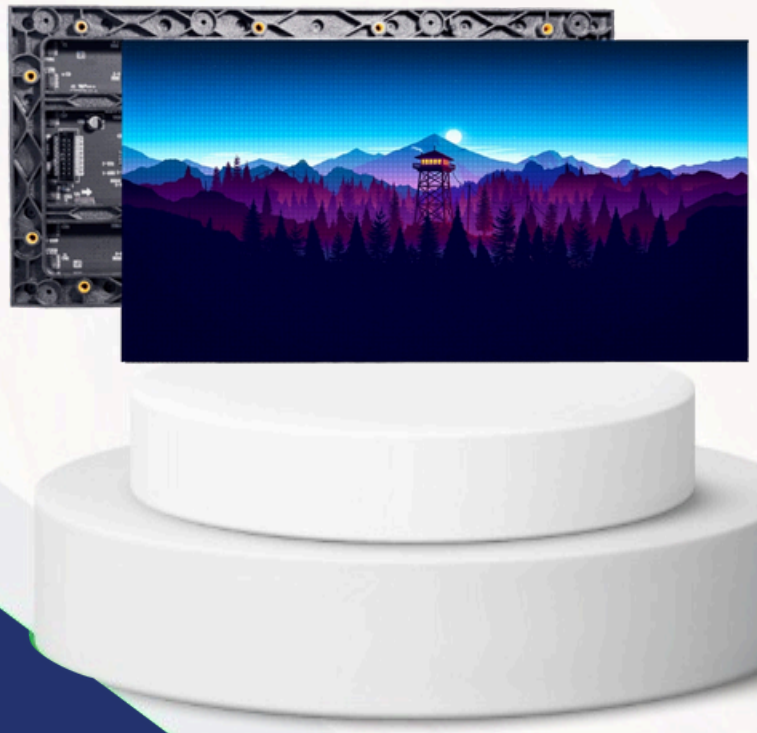
Excellent Display Effect

TKDN + BMP
48.99%

TINGKAT KOMPONEN DALAM NEGERI

HSCREEN
SCREEN WITH PERFORMANCE

P2.5 Indoor



- Lightweight Structure
- Excellent Heat Dissipation Performance
- Stable Perfomances
- Excellent Display Effect

LKPP Lembaga Kebijakan Pengadaan Barang/Jasa Pemerintah
Kementerian Perindustrian REPUBLIK INDONESIA

- Ready Stock
- Best Quality
- Stable and Strong

Spesifikasi

P2.5 Indoor

Module	LED Type	SMD 2121
	Pixel Pitch	2,5 mm
	Module Resolution	128x64
	Module Dimension	320 x 160
	Modul Weight (Kg)	0.38±0.02
Optical	Single Dot Brightness Calibration	Support
	White Balance Brightness (Nits)	>500CD/m2
	CCT (K)	6500K (1000K-9500K Adjustable
	Beam Angle (Horo/Vero)	140o/140o
	Contrast	5.000 : 1
electronic	Max Power Consumption (W/m)2	448W/m2
	Average Power Consumption (W/m2)	163W/m2
	Power Supply Input Voltage	AC90~132V/AC186~264V, Frequency 47-63 (Hz)
Performance	Frequency (Hz)	60Hz
	Refresh (Hz)	3840 / 7680 Hz
	Video Support	2K HD, 4K UHD
Environment	Life Span (hrs)	100.000hrs
	Working Temperature (C/RH)	-20OC-+45C / 10%-85%RH Based on coated ver.
	Storage Temperature (OC/RH)	-20OC-+50C / 10%-85%RH Based on coated ver.

Lightweight Structure

Excellent Heat Dissipation Performance

Stable Perfomances

Excellent Display Effect

TKDN + BMP
43.1%

TINGKAT KOMPONEN DALAM NEGERI

HSCREEN
SCREEN WITH PERFORMANCE

P3.91 Indoor



- Lightweight Structure
- Excellent Heat Dissipation Performance
- Stable Perfomances
- Excellent Display Effect

LKPP
Lembaga Kebijakan Pengadaan Barang/Jasa Pemerintah

Kementerian Perindustrian
REPUBLIK INDONESIA

- Ready Stock
- Best Quality
- Stable and Strong

Spesifikasi P3.91 Indoor

Module	LED Type	SMD 2121
	Pixel Pitch	3.91 mm
	Module Resolution	64x64
	Module Dimension	250 x 250
	Modul Weight (Kg)	045.±0.02
Optical	Single Dot Brightness Calibration	Support
	White Balance Brightness (Nits)	>600CD/m2
	CCT (K)	6500K (1000K-9500K Adjustable
	Beam Angle (Hor/Ver)	140/120
	Contrast	5.000 : 1
electronic	Max Power Consumption (W/m)2	500W/m2
	Average Power Consumption (W/m2)	150W/m2
	Power Supply Input Voltage	AC90~132V/AC186~264V, Frequency 47-63 (Hz)
Performance	Frequency (Hz)	60Hz
	Refresh (Hz)	3840 / 7680 Hz
	Video Support	2K HD, 4K UHD
Environment	Life Span (hrs)	100.000hrs
	Working Temperature (OC/RH)	-20OC-+45C / 10%-85%RH Based on coated ver.
	Storage Temperature (OC/RH)	-20OC-+50C / 10%-85%RH Based on coated ver.

Lightweight Structure

Excellent Heat Dissipation Performance

Stable Perfomances

Excellent Display Effect

TKDN + BMP
41.1%

TINGKAT KOMPONEN DALAM NEGERI

HSCREEN
SCREEN WITH PERFORMANCE

P4 Indoor



Lightweight Structure

Excellent Heat Dissipation Performance

Stable Perfomances

Excellent Display Effect

LKPP Lembaga Kebijakan Pengadaan Barang/Jasa Pemerintah
Kementerian Perindustrian REPUBLIK INDONESIA

Ready Stock

Best Quality

Stable and Strong

Spesifikasi P4 Indoor

Module	LED Type	SMD 2121
	Pixel Pitch	4 mm
	Module Resolution	80x40
	Module Dimension	320 x 160
	Modul Weight (Kg)	0.46±0.02
Optical	Single Dot Brightness Calibration	Support
	White Balance Brightness (Nits)	>500CD/m2
	CCT (K)	6500K (1000K-9500K Adjustable
	Beam Angle (Horo/Vero)	140o/140o
	Contrast	5.000 : 1
electronic	Max Power Consumption (W/m)2	448W/m2
	Average Power Consumption (W/m2)	163W/m2
	Power Supply Input Voltage	AC90~132V/AC186~264V, Frequency 47-63 (Hz)
Performance	Frequency (Hz)	60Hz
	Refresh (Hz)	3840 / 7680 Hz
	Video Support	2K HD, 4K UHD
Environment	Life Span (hrs)	100.000hrs
	Working Temperature (C/RH)	-20OC-+45C / 10%-85%RH Based on coated ver.
	Storage Temperature (OC/RH)	-20OC-+50C / 10%-85%RH Based on coated ver.

Lightweight Structure

Excellent Heat Dissipation Performance

Stable Perfomances

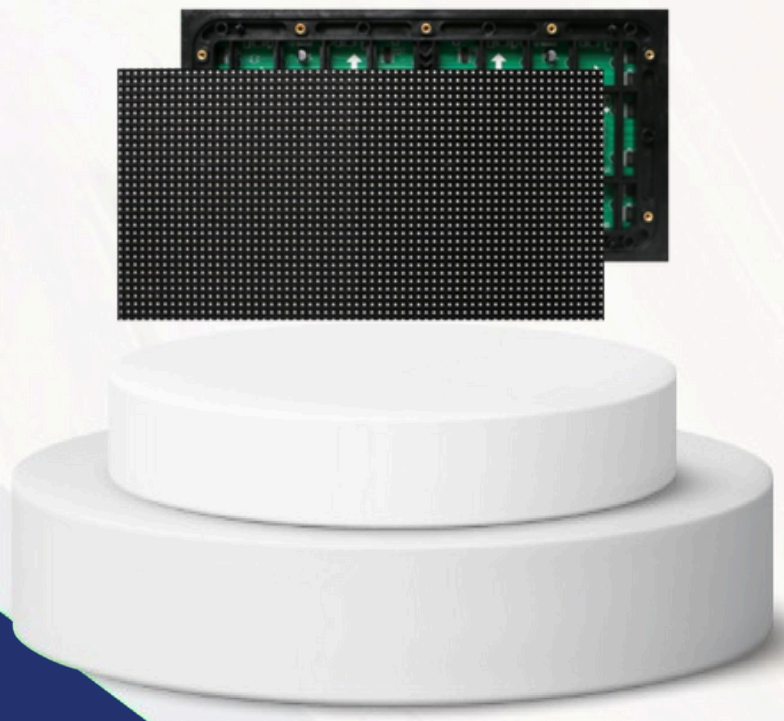
Excellent Display Effect

TKDN + BMP
45.1%

TINGKAT KOMPONEN DALAM NEGERI

HSCREEN
SCREEN WITH PERFORMANCE

P3 Outdoor



Option For High Brightness
5500-6000

Lightweight Structure

Excellent Heat
Dissipation Performance

Stable Perfomances

Excellent Display Effect

LKPP
Lembaga Kebijakan Pengadaan Barang/Jasa Pemerintah

Kementerian Perindustrian
REPUBLIK INDONESIA

Ready Stock

Best Quality

Stable and Strong

Spesifikasi

P3 Outdoor

Module	LED Type	SMD 1515
	Pixel Pitch	3 mm
	Module Resolution	104x52
	Module Dimension	320 x 160
	Modul Weight (Kg)	043.±0.02
Optical	Single Dot Brightness Calibration	Support
	White Balance Brightness (Nits)	4500-5000
	CCT (K)	6500K (1000K-9500K Adjustable)
	Beam Angle (Horo/Vero)	140/Looking Up 70°Looking Down 40°
	Contrast	5.000 : 1
electronic	Max Power Consumption (W/m)2	879W/m2
	Average Power Consumption (W/m2)	264W/m2
	Power Supply Input Voltage	AC90~132V/AC186~264V, Frequency 47-63 (Hz)
Performance	Frequency (Hz)	60Hz
	Refresh (Hz)	3840 / 7680 Hz
	Video Support	2K HD, 4K UHD
Environment	Life Span (hrs)	100.000hrs
	Working Temperature (C/RH)	-20OC-+45C / 10%-85%RH Based on coated ver.
	Storage Temperature (OC/RH)	-20OC-+50C / 10%-85%RH Based on coated ver.

Excellent Display Effect

Stable Perfomances

Excellent Heat Dissipation Performance

Lightweight Structure

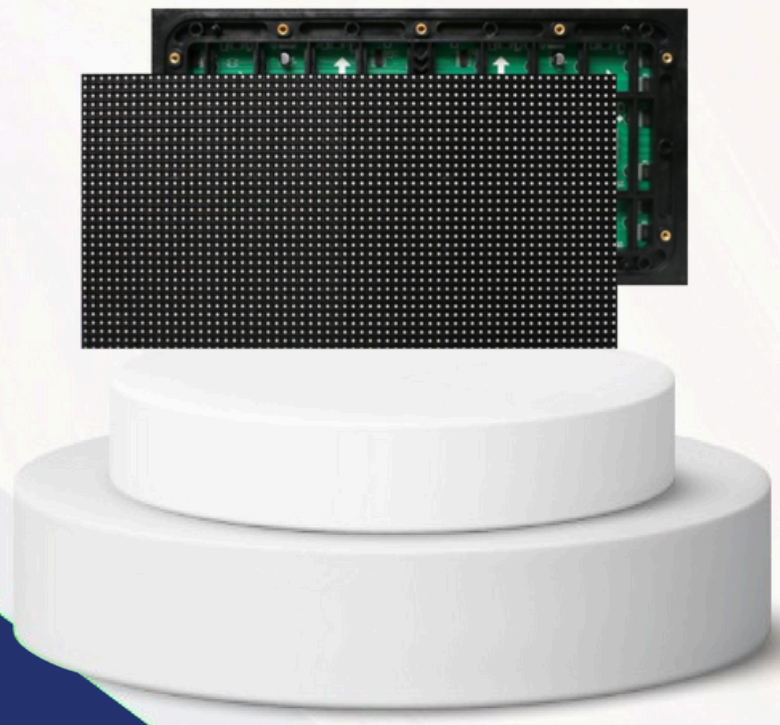
Option For High Brightness 5500-6000

TKDN + BMP
49.08%

TINGKAT KOMPONEN DALAM NEGERI

HSCREEN
SCREEN WITH PERFORMANCE

P4 Outdoor



Option For High Brightness
5500-6000

Lightweight Structure

Excellent Heat Dissipation Performance

Stable Perfomances

Excellent Display Effect

LKPP Lembaga Kebijakan Pengadaan Barang/Jasa Pemerintah
Kementerian Perindustrian REPUBLIK INDONESIA

Ready Stock

Best Quality

Stable and Strong

UK 6,72 X 4,80 M
GARANSI 1 TAHUN

Spesifikasi

P4 Outdoor

Module	LED Type	SMD 1921
	Pixel Pitch	4 mm
	Module Resolution	80x40
	Module Dimension	320 x 160
	Modul Weight (Kg)	0.49±0.02
Optical	Single Dot Brightness Calibration	Support
	White Balance Brightness (Nits)	5000-5500
	CCT (K)	6500K (1000K-9500K) Adjustable
	Beam Angle (Horo/Vero)	140°/140°
	Contrast	5.000 : 1
electronic	Max Power Consumption (W/m)2	876W/m2
	Average Power Consumption (W/m2)	293W/m2
	Power Supply Input Voltage	AC90~132V/AC186~264V, Frequency 47-63 (Hz)
Performance	Frequency (Hz)	60Hz
	Refresh (Hz)	3840 / 7680 Hz
	Video Support	2K HD, 4K UHD
Environment	Life Span (hrs)	100.000hrs
	Working Temperature (OC/RH)	-20OC-+45C / 10%-85%RH
	Storage Temperature (OC/RH)	-20OC-+50C / 10%-85%RH

Excellent Display Effect

Stable Perfomances

Excellent Heat Dissipation Performance

Lightweight Structure

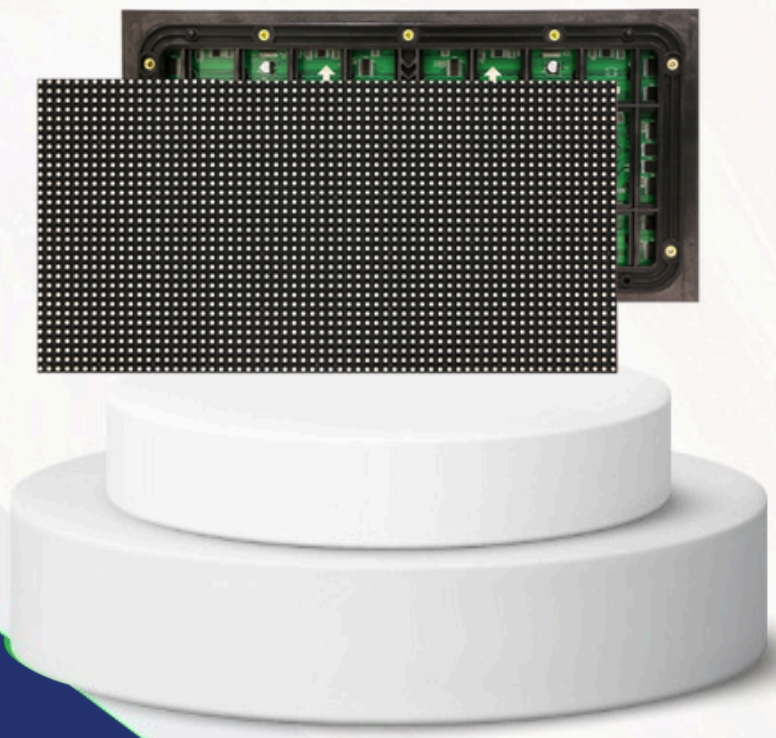
Option For High Brightness 5500-6000

TKDN + BMP
49.00%

TINGKAT KOMPONEN DALAM NEGERI

HSCREEN
SCREEN WITH PERFORMANCE

P5 Outdoor



Option For High Brightness
5500-6000

Lightweight Structure

Excellent Heat Dissipation Performance

Stable Perfomances

Excellent Display Effect

LKPP
Lembaga Kebijakan Pengadaan Barang/Jasa Pemerintah

Kementerian Perindustrian
REPUBLIK INDONESIA

Ready Stock

Best Quality

Stable and Strong

Spesifikasi

P5 Outdoor

Module	LED Type	SMD 1921
	Pixel Pitch	5 mm
	Module Resolution	64 X 32
	Module Dimension	320 x 160
	Modul Weight (Kg)	0.48±0.02
Optical	Single Dot Brightness Calibration	Support
	White Balance Brightness (Nits)	4500-5000
	CCT (K)	6500K (1000K-9500K Adjustable
	Beam Angle (Horo/Vero)	140°/140
	Contrast	5.000 : 1
electronic	Max Power Consumption (W/m)2	876W/m2
	Average Power Consumption (W/m2)	264W/m2
	Power Supply Input Voltage	AC90~132V/AC186~264V, Frequency 47-63 (Hz)
Performance	Frequency (Hz)	60Hz
	Refresh (Hz)	3840 / 7680 Hz
	Video Support	2K HD, 4K UHD
Environment	Life Span (hrs)	100.000hrs
	Working Temperature (OC/RH)	-20OC-+45C / 10%-85%RH
	Storage Temperature (OC/RH)	-20OC-+50C / 10%-85%RH

Excellent Display Effect

Stable Perfomances

Excellent Heat Dissipation Performance

Lightweight Structure

Option For High Brightness 5500-6000

Spesifikasi

P8 Outdoor

Module	LED Type	SMD 2727
	Pixel Pitch	8 mm
	Module Resolution	40 X 20
	Module Dimension	320 x 160
	Modul Weight (Kg)	0.48±0.02
Optical	Single Dot Brightness Calibration White Balance Brightness (Nits)	Support 4500-5000
	CCT (K)	6500K (1000K-9500K Adjustable
	Beam Angle (Horo/Vero)	140°/140
	Contrast	5.000 : 1
electronic	Max Power Consumption (W/m)2	876W/m2
	Average Power Consumption (W/m2)	264W/m2
	Power Supply Input Voltage	AC90~132V/AC186~264V, Frequency 47-63 (Hz)
Performance	Frequency (Hz) Refresh (Hz)	60Hz 1920 Hz
	Video Support	2K HD, 4K UHD
Environment	Life Span (hrs)	100.000hrs
	Working Temperature (°C/RH)	-20OC-+45C / 10%-85%RH
	Storage Temperature (°C/RH)	-20OC-+50C / 10%-85%RH

Excellent Display Effect

Stable Perfomances

Excellent Heat Dissipation Performance

Lightweight Structure

Option For High Brightness 5500-6000