

**LEKS+**

# HIGH END INDOOR DIE CAST SERIES

**P1.2**



Elevate your indoor space with Leksa LED walls that deliver vibrant, high-resolution visuals perfect for indoor spaces, conference rooms, control rooms, shopping malls, auditoriums etc. Our Led wall provides sharp, eye-catching content that captivates audiences. Built for energy, efficiency and durability, our indoor LED walls offer seamless performance and stunning clarity to enhance brand presence and engage viewers like never before.



Brightness  
500~800



Cabinet size  
640x640



Wide viewing  
angle



Front  
Maintenance



Input power  
AC150~240V



Refresh rate  
3840 (Hz)



Strong Build



IP 20 Rated

## PRODUCT SPECIFICATIONS

LED	SMD1010	Colour temperature (K)	6500
Module size (mm)	320x160	Horizontal viewing angle (°)	160
Module resolution (WxH)	256x128	Vertical viewing angle (°)	160
Cabinet size (mm)	640x640	Max power consumption (W/m <sup>2</sup> )	500
Maintenance method	Front	Ave.power consumption (W/m <sup>2</sup> )	165~260
Cabinet Weight(kg)	12	Contrast ratio	5000:1
Pixel density (Dots/m <sup>2</sup> )	6,40,000	Working temperature (°C)	0~45
Brightness(Nits)	500~800	Brightness adjustment	Manual
Refresh rate (Hz)	3840	Storage humidity (°C)	-20~50
Grey level (Bit)	16	Life time (hrs)	50,000

## HIGH END INDOOR DIE CAST SERIES

## P1.5



Elevate your indoor space with Leksa LED walls that deliver vibrant, high-resolution visuals perfect for indoor spaces, conference rooms, control rooms, shopping malls, auditoriums etc. Our Led wall provides sharp, eye-catching content that captivates audiences. Built for energy, efficiency and durability, our indoor LED walls offer seamless performance and stunning clarity to enhance brand presence and engage viewers like never before.



Brightness  
500~800



Cabinet size  
640x640



Wide viewing  
angle



Front  
Maintenance



Input power  
AC150~240V



Refresh rate  
3840 (Hz)



Strong Build



IP 20 Rated

## PRODUCT SPECIFICATIONS

LED	SMD1212	Colour temperature (K)	6500
Module size (mm)	320x160	Horizontal viewing angle (°)	160
Module resolution (WxH)	208x104	Vertical viewing angle (°)	160
Cabinet size (mm)	640x640	Max power consumption (W/m <sup>2</sup> )	500
Maintenance method	Front	Ave.power consumption (W/m <sup>2</sup> )	165~260
Cabinet Weight(kg)	12	Contrast ratio	5000:1
Pixel density (Dots/m <sup>2</sup> )	4,22,500	Working temperature (°C)	0~45
Brightness(Nits)	500~800	Brightness adjustment	Manual
Refresh rate (Hz)	3840	Storage humidity (°C)	-20~50
Grey level (Bit)	16	Life time (hrs)	50,000

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# HIGH END INDOOR DIE CAST SERIES

**P1.8**



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**Brightness**  
500~800



**Cabinet size**  
640x640



**Wide viewing angle**



**Front Maintenance**



**Input power**  
AC150~240V



**Refresh rate**  
3840 (Hz)



**Strong Build**



**IP 20 Rated**

## PRODUCT SPECIFICATIONS

LED	5MD1515	Colour temperature (K)	6500
Module size (mm)	320x160	Horizontal viewing angle (°)	160
Module resolution (WxH)	172x86	Vertical viewing angle (°)	160
Cabinet size (mm)	640x640	Max power consumption (W/m <sup>2</sup> )	500
Maintenance method	Front	Ave.power consumption (W/m <sup>2</sup> )	165~260
Cabinet Weight(kg)	12	Contrast ratio	5000:1
Pixel density (Dots/m <sup>2</sup> )	2,88,906	Working temperature (°C)	0~45
Brightness(Nits)	500~800	Brightness adjustment	Manual
Refresh rate (Hz)	3840	Storage humidity (°C)	-20~50
Grey level (Bit)	16	Life time (hrs)	50,000

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# HIGH END INDOOR DIE CAST SERIES

**P2**



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Brightness  
500~800



Cabinet size  
640x640



Wide viewing  
angle



Front  
Maintenance



Input power  
AC150~240V



Refresh rate  
3840 (Hz)



Strong Build



IP 20 Rated

## PRODUCT SPECIFICATIONS

LED	SMD1515	Colour temperature (K)	6500
Module size (mm)	320x160	Horizontal viewing angle (°)	160
Module resolution (WxH)	160x80	Vertical viewing angle (°)	160
Cabinet size (mm)	640x640	Max power consumption (W/m <sup>2</sup> )	450
Maintenance method	Front	Ave.power consumption (W/m <sup>2</sup> )	165~260
Cabinet Weight(kg)	12	Contrast ratio	5000:1
Pixel density (Dots/m <sup>2</sup> )	2,50,000	Working temperature (°C)	0~45
Brightness(Nits)	500~800	Brightness adjustment	Manual
Refresh rate (Hz)	3840	Storage humidity (°C)	-20~50
Grey level (Bit)	16	Life time (hrs)	50,000

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# HIGH END INDOOR DIE CAST SERIES

**P2.5**



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Brightness  
500~800



Cabinet size  
640x640



Wide viewing  
angle



Front  
Maintenance



Input power  
AC150~240V



Refresh rate  
3840 (Hz)



Strong Build



IP 20 Rated

## PRODUCT SPECIFICATIONS

LED	SMD2020	Colour temperature (K)	6500
Module size (mm)	320x160	Horizontal viewing angle (°)	160
Module resolution (WxH)	128x64	Vertical viewing angle (°)	160
Cabinet size (mm)	640x640	Max power consumption (W/m²)	450
Maintenance method	Front	Ave.power consumption (W/m²)	165~260
Cabinet Weight(kg)	12	Contrast ratio	5000:1
Pixel density (Dots/ m²)	1,60,000	Working temperature (°C)	0~45
Brightness(Nits)	500~800	Brightness adjustment	Manual
Refresh rate (Hz)	3840	Storage humidity (°C)	-20~50
Grey level (Bit)	16	Life time (hrs)	50,000

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# HIGH END INDOOR DIE CAST SERIES

**P3**



Elevate your indoor space with Leksa LED walls that deliver vibrant, high-resolution visuals perfect for indoor spaces, conference rooms, control rooms, shopping malls, auditoriums etc. Our Led wall provides sharp, eye-catching content that captivates audiences. Built for energy, efficiency and durability, our indoor LED walls offer seamless performance and stunning clarity to enhance brand presence and engage viewers like never before.



**Brightness**  
500~800



**Cabinet size**  
640x640



**Wide viewing**  
angle



**Front**  
Maintenance



**Input power**  
AC150~240V



**Refresh rate**  
3840 (Hz)



**Strong Build**



**IP 20 Rated**

## PRODUCT SPECIFICATIONS

LED	SMD2020	Colour temperature (K)	6500
Module size (mm)	320x160	Horizontal viewing angle (°)	160
Module resolution (WxH)	104x52	Vertical viewing angle (°)	160
Cabinet size (mm)	640x640	Max power consumption (W/m <sup>2</sup> )	450
Maintenance method	Front	Ave.power consumption (W/m <sup>2</sup> )	165~260
Cabinet Weight(kg)	12	Contrast ratio	5000:1
Pixel density (Dots/m <sup>2</sup> )	1,05,688	Working temperature (°C)	0~45
Brightness(Nits)	500~800	Brightness adjustment	Manual
Refresh rate (Hz)	3840	Storage humidity (°C)	-20~50
Grey level (Bit)	16	Life time (hrs)	50,000

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# HIGH END INDOOR DIE CAST SERIES

**P4**



Elevate your indoor space with Leksa LED walls that deliver vibrant, high-resolution visuals perfect for indoor spaces, conference rooms, control rooms, shopping malls, auditoriums etc. Our Led wall provides sharp, eye-catching content that captivates audiences. Built for energy, efficiency and durability, our indoor LED walls offer seamless performance and stunning clarity to enhance brand presence and engage viewers like never before.



Brightness  
500~800



Cabinet size  
640x640



Wide viewing  
angle



Front  
Maintenance



Input power  
AC150~240V



Refresh rate  
3840 (Hz)



Strong Build



IP 20 Rated

## PRODUCT SPECIFICATIONS

LED	SMD2020	Colour temperature (K)	6500
Module size (mm)	320x160	Horizontal viewing angle (°)	160
Module resolution (WxH)	80x40	Vertical viewing angle (°)	160
Cabinet size (mm)	640x640	Max power consumption (W/m <sup>2</sup> )	450
Maintenance method	Front	Ave.power consumption (W/m <sup>2</sup> )	165~260
Cabinet Weight(kg)	12	Contrast ratio	5000:1
Pixel density (Dots/m <sup>2</sup> )	62,500	Working temperature (°C)	0~45
Brightness(Nits)	500~800	Brightness adjustment	Manual
Refresh rate (Hz)	3840	Storage humidity (°C)	-20~50
Grey level (Bit)	16	Life time (hrs)	50,000