



## SV INDOOR

[ SV INDOOR SERIES ] SV2.5-18 / SV3-18 / SV3(L)-18 / SV4-18



MANUTENÇÃO RÁPIDA E FÁCIL



MECANISMO DE ALINHAMENTO AUTOMÁTICO



600 A 800 NITS DE BRILHO

ALUMÍNIO

### IMAGENS DO PRODUTO



640X640X90



- A LINHA SV INDOOR É IDEAL PARA USO DE INSTALAÇÕES FIXAS E FLEXÍVEIS;
- PROPORCIONA UMA INSTALAÇÃO RÁPIDA, SEGURA E ERGONÔMICA.



## ESPECIFICAÇÕES TÉCNICAS

Item	SV2.5-18	SV3-18	SV3(L)-18	SV4-18
Pixel Configuration	SMD	SMD	SMD	SMD
Pitch(mm)	2.5	3	3.076	4
Module Resolution(WxH)	128x64	106x106	104x52	80x40
Module Size(mm)(WxHxD)	320x160x16.5	320x160x16.5	320x160x16.5	320x160x16.5
Module Weight(Kg)	0.30	0.30	0.35	0.30
Module Composition(WxH)	2x4	2x4	2x4	2x4
Cabinet Resolution(WxH)	256x256	212x212	208x208	160x160
Cabinet Size(mm)(WxHxD)	640x640x90	640x640x90	640x640x90	640x640x90
Unit Area( m <sup>2</sup> )	0.4096	0.4096	0.4096	0.4096
Cabinet Weight( kg/m <sup>2</sup> )	32	32	32	32
Pixel Density(pixel/m <sup>2</sup> )	160000	111111	105625	62500
Surface Flatness(mm)	≤0.3	≤0.3	≤0.3	≤0.3
Brightness(nits)	600-800	600-800	600-800	600-800
Color Temperature(K)	±0.003Cx,Cy			
Horizontal Viewing Angle(° )	160	160	160	160
Vertical Viewing Angle(° )	140	140	140	140
Deviation of LED Luminance Center	≤3%	≤3%	≤3%	≤3%
Brightness Uniformity	≥97%	≥97%	≥97%	≥97%
Chromaticity Uniformity				
Max Power Consumption (W/m <sup>2</sup> )	480	450	450	480
Average Power Consumption (W/m <sup>2</sup> )	160	150	150	160
Power Supply	AC100~240V (50/60Hz)			
Drive Mode	Constant Current Drive			
Frame Rate(Hz)	50&60	50&60	50&60	50&60
Refresh Rate(Hz)	1920~3840	1920~3840	1920~3840	1920~3840
Lifetime(hrs)	100	100	100	100
Operation Temperature(C°)	-20~40	-20~40	-20~40	-20~40
Storage Temperature(C°)	-30~60	-30~60	-30~60	-30~60
Operation Humidity(RH)	10~80%	10~80%	10~80%	10~80%
Storage Humidity(RH)	10~85%	10~85%	10~85%	10~85%

Remark: Above data is subject to change without previous notice.

**LEYARD**

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STOCK CODE: 300296