

S-LSMD-ID-CUR SERIES

INDOOR FLEXIBLE SMD LED



DESCRIPTION

S-LSMD-ID-CUR Series is Starview's indoor flexible SMD LED display, built with soft, bendable modules that conform to concave and convex surfaces such as columns, arches and curved facades while keeping a seamless, continuous image.

Available in 1.2, 1.5, 1.8 and 2.5mm pixel pitches, it combines fine-pitch clarity with wide viewing angles and stable colour, making it ideal for creative retail, lobbies, exhibitions and immersive branded environments.

FEATURES

Flexible Soft-Module SMD Technology

Soft rubber-backed modules allow custom curvature without image distortion, while SMD packaging delivers uniform brightness and smooth greyscale. Front and rear installation options simplify mounting on curved structures.

- Indoor 1.2, 1.5, 1.8, 2.5mm Pixel Pitch
- Flexible Soft-Module SMD
- Module: 320mm(W) x 160mm(H)
- Curve-Adaptable Design



Technical specifications

S-LSMD-ID-CUR Series

Model	S-LSMD-IDP1.2-CUR	S-LSMD-IDP1.5-CUR	S-LSMD-IDP1.8-CUR	S-LSMD-IDP2.5-CUR
Pixel Pitch (mm)	1.25	1.53	1.86	2.5
Pixel Density (px/m ²)	640,000	428,613	288,906	160,000
LED Type	SMD			
Module Size (W x H, mm)	320 x 160 (soft module)			
Module Resolution (W x H, px)	256 x 128	209 x 105	172 x 86	128 x 64
Cabinet Size (W x H x D, mm)	Customize (curve); std panel 640 x 480 / 640 x 640 / 960 x 480			
Cabinet Weight	5.5 kg (640 x 480 std panel)			
Cabinet Resolution (px)	Customize			
Cabinet Material	Iron			
Brightness	500 nits	600 nits	600 nits	600 nits
Display Color	16 bit			
Refresh Rate	3840 Hz			
Viewing Angle (H/V)	160 / 160			
Data Transfer Method	RJ45			
Max. Power Consumption	560 W/m ²			
Average Power Consumption	180 W/m ²			
Environment	Indoor			
Maintenance	Front Service			
IP Level	IP20			
LED Lifespan	100,000 hours			
Runtime	24/7 (> 24 hrs continuous)			

For technical or sales support, please visit:

www.starviewint.asia

Performance specifications are typical. Due to constant research, specifications are subject to change without notice. For the most up-to-date specifications, please contact an authorized Starview representative.

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