



Hisense | COMMERCIAL
DISPLAY

LED DISPLAYS

Hisense

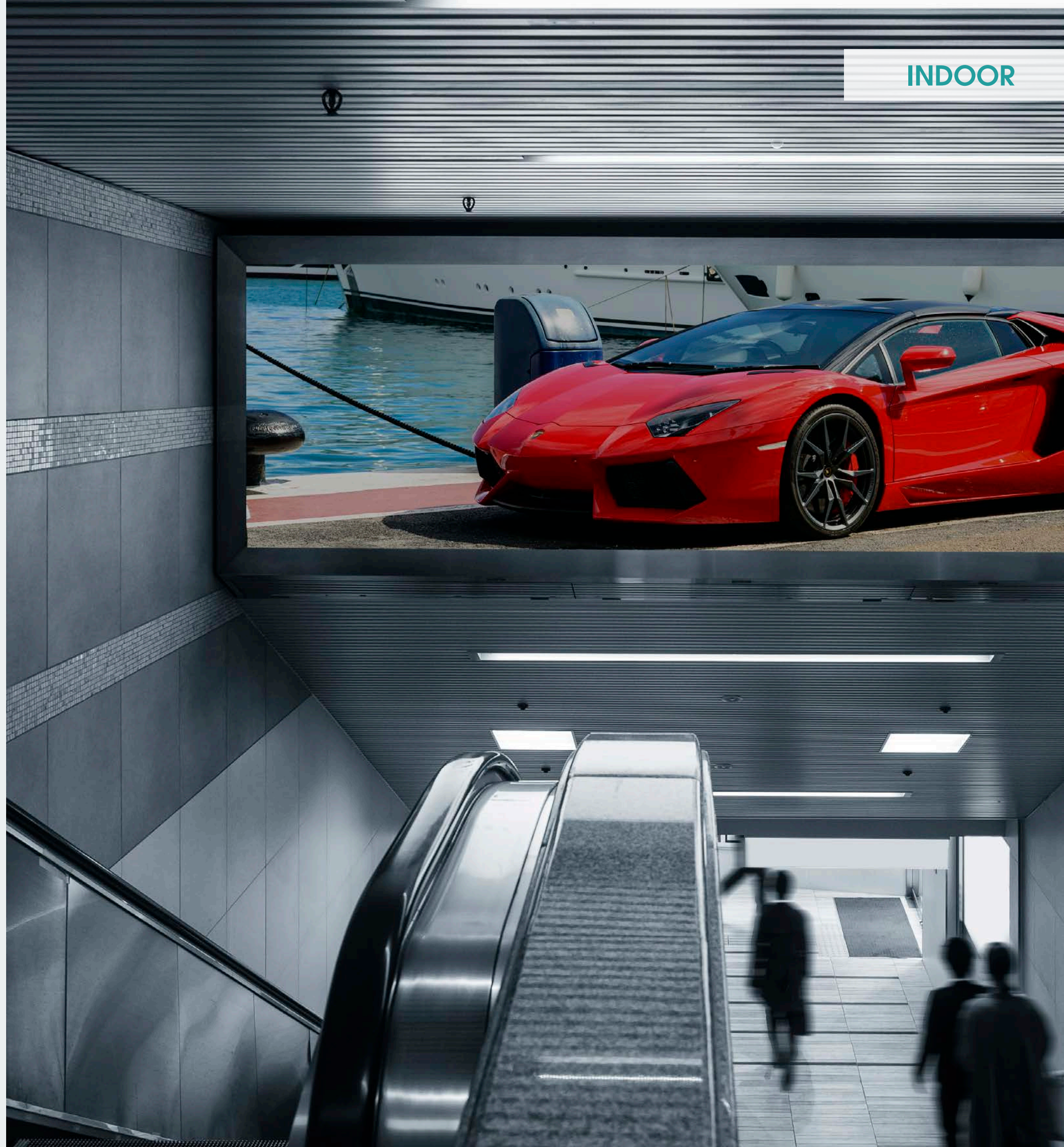
HIT SERIES

UNRIVALLED PERFORMANCE

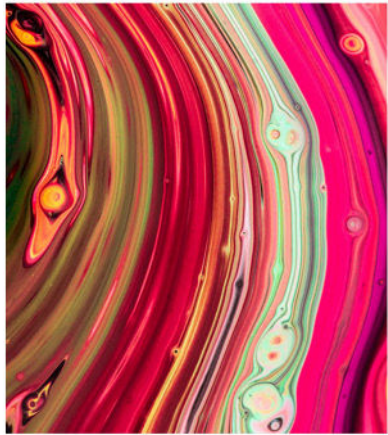
For the ultimate visual display in high density internal public spaces, the HIT series delivers unrivalled brightness and contrast performance. Guaranteed to draw attention, the HIT series ensure enhanced delivery of marketing content in high volume consumer spaces.

INDOOR LED DISPLAY

INDOOR



HIT SERIES



High refresh rate
With uniform color scale and brightness, dynamic performance of LED display could restore the true scenes without any ripples.



Brightness nits
With an average 500 nits and 1,000 nits maximum brightness, the display panels can deliver amazingly vivid imagery anywhere during daytime and nighttime conditions.



Low brightness & High gray level
LED display could reveal more details, including layers and colors, than traditional displays do.



160° High viewing angle
The extra wide 160° viewing angle is a perfect fit for large groups of people that will view the displays from diverse angles while passing by.



High color calibration
LED display correction technology could uniformly lighten several hundred thousand LED lights, presenting a uniform display effect with the same brightness and color scale.



Self-Heat Dissipation Management
Self-heat dissipation design, energy saving and noise reduction improve the service life

FEATURES

- Less installation Space
- 7000:1 high contrast ratio
- 68.7 billion colors
- High IP level
- 160° high viewing angle
- Nanotechnology
- High uniformity & cost performance
- Ultra-high contrast ratio

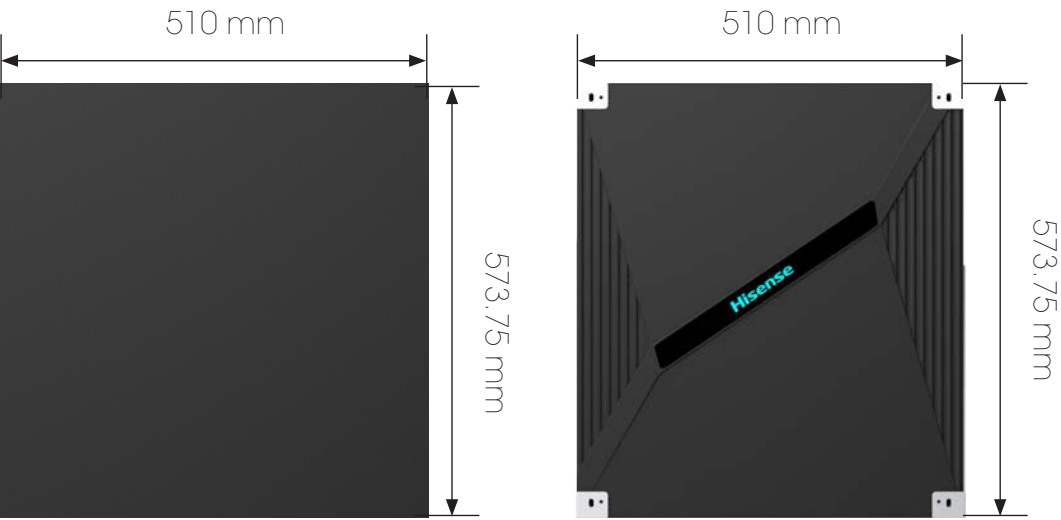
INDOOR LED DISPLAY

HIT SERIES SPECIFICATIONS



HIT SERIES			
Pixel Pitch	P1.06	P1.25	P1.59
LED Type	SMD 2in1 1020	SMD1010	SMD1212
Thickness	33mm		
Module Size (W×H/mm)	127.5X191.25	127.5 x 191.25	127.5 x 191.25
Cabinet Dimension (W×H/ mm)	510 x 573.75		
Cabinet Resolution	480x540	408x459	320x360
Cabinet Weight (kg/panel)	≤7.5kg		
Brightness (Nits)	500 (0-1000 Adjustable)		
Contrast Ratio	7000:1		
Maintanance	Front Access		
IP Rating	IP50		
Max Power Consumption (W/sqm)	≤500		
Avg Power Consumption (W/sqm)	≤120		
Viewing Angle	160°		
Refresh Rate (Hz)	3840		
Operating Enviroment	From -10°C to 40°C		
Life Span	≥100,000hrs		

DIMENSIONS





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