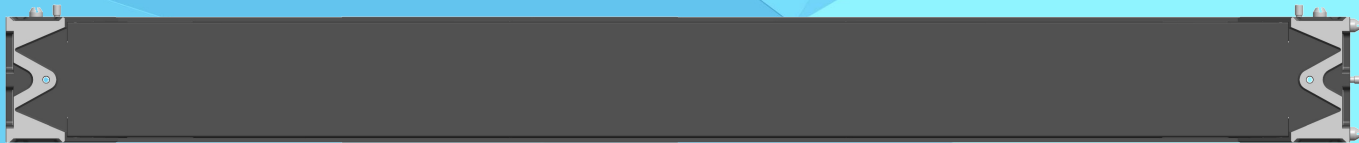
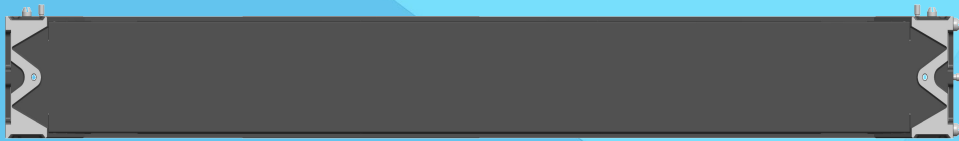


Breaking through Commercial LED Display

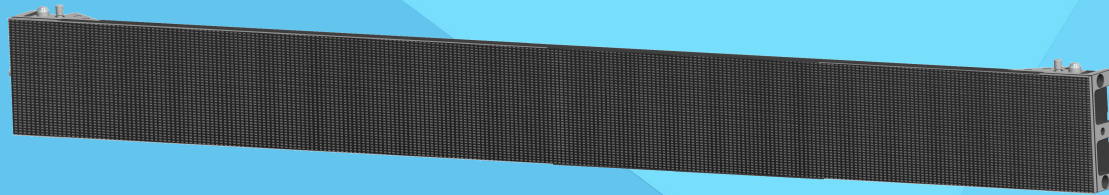
## Flexible size

The magicpad with two different cabinet size, 750\*93.75mm & 1000\*93.75mm to improve the space utilization and meet the project size maximum.



## Ultra slim and light

Only 38mm thickness with module , 3kg/pc



38mm

# High precision

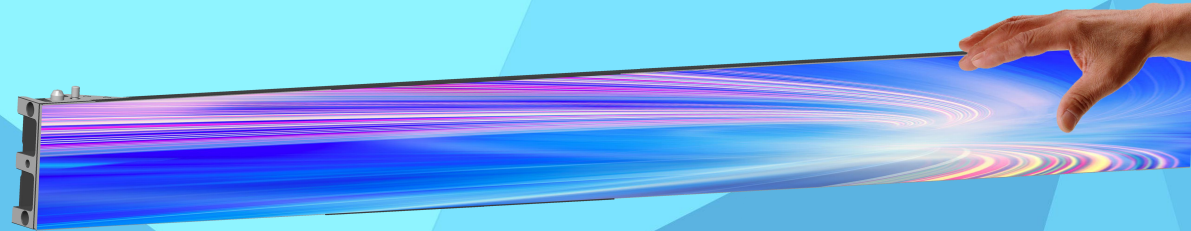
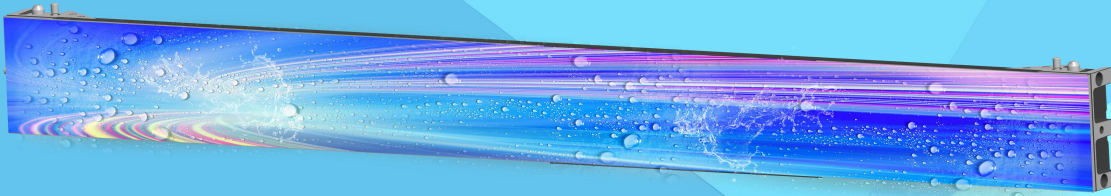
The cabinet corner with CNC design to make sure the high precision assembling





## Gob design

- Module with **GOB** design, it can be **waterproof**.
- Higher protection for lamp, more **stronger**.
- **Touchable**



## Full front maintenance

All components can be front access, just 5 seconds to replace one module

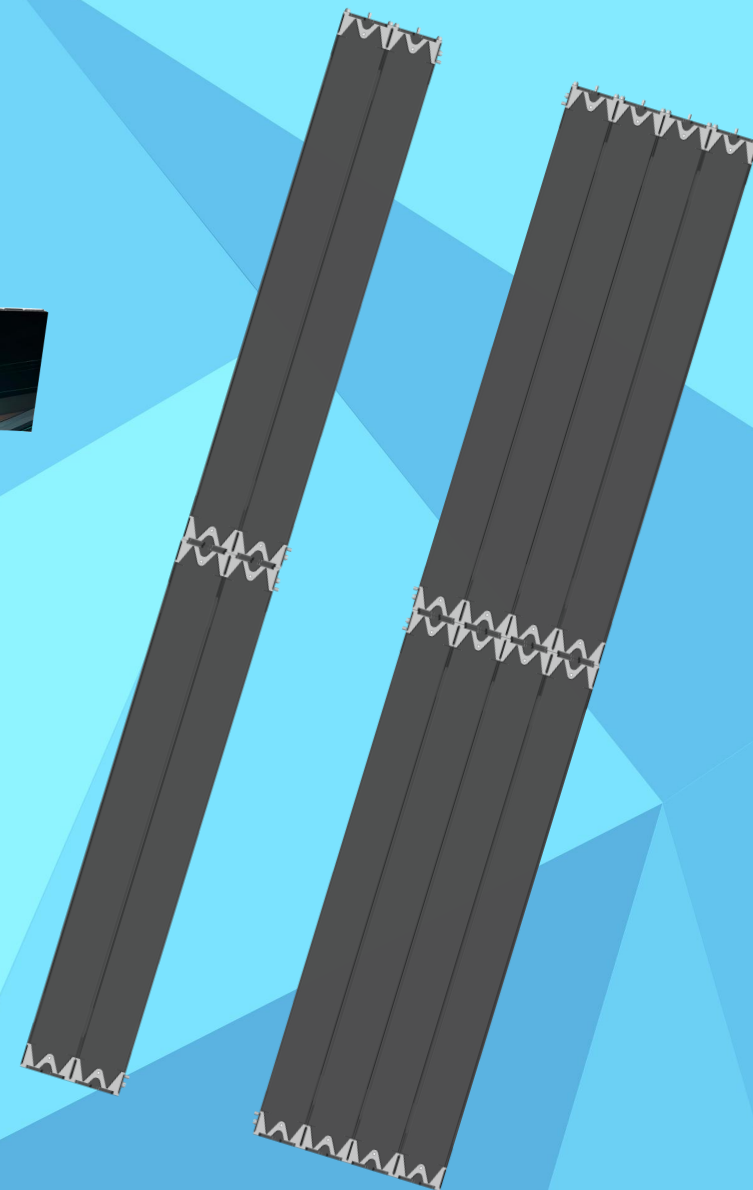
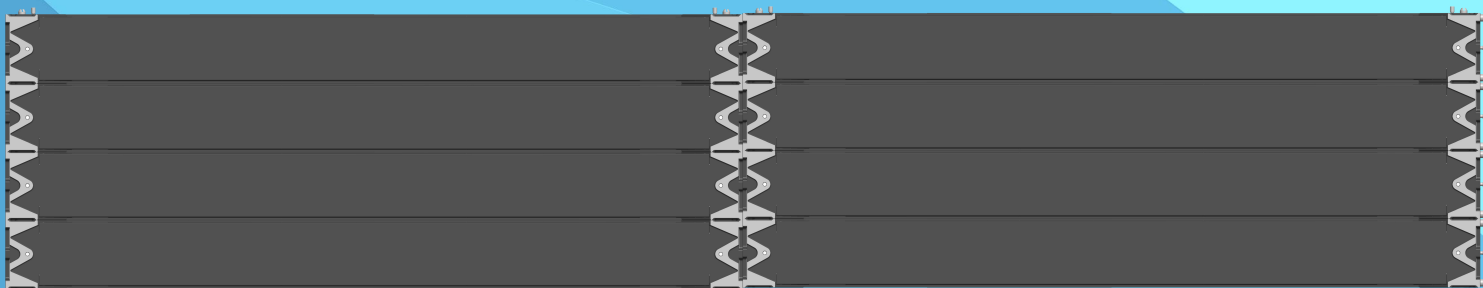
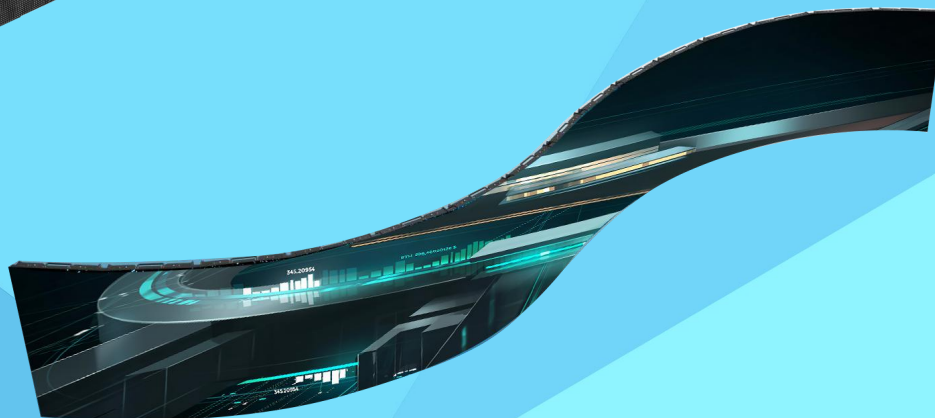
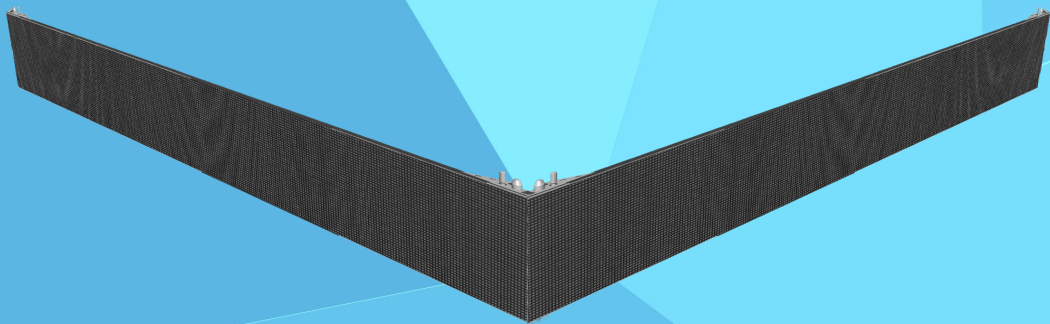
## Stable signal

No cable inside, more stable signal

## Built in power supply, no need external power box



# Various installation



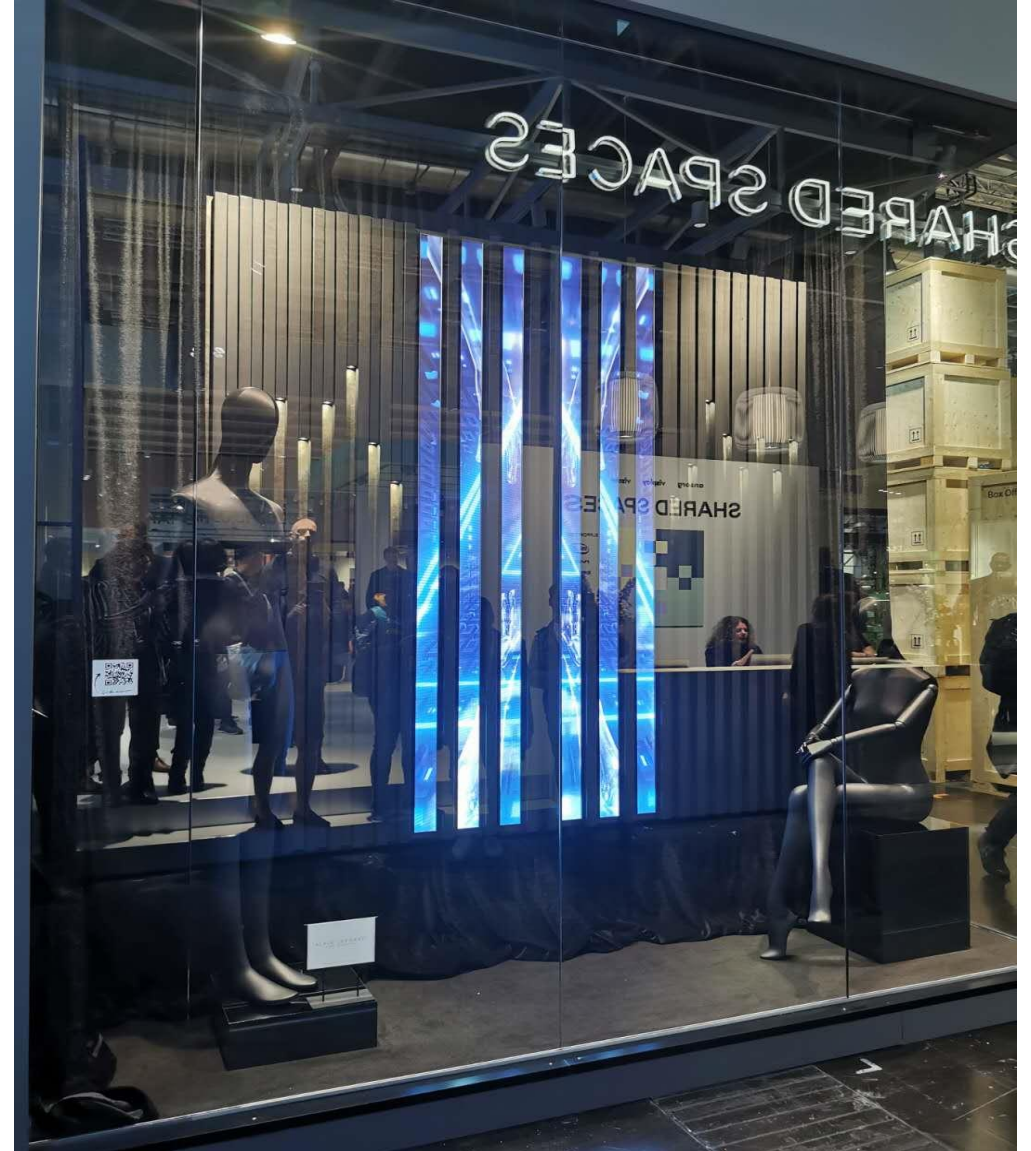


# Retail Application

## Chain stores



## Chain stores





# Retail Application

## Chain stores



## Chain stores





# Retail Application

Shelf

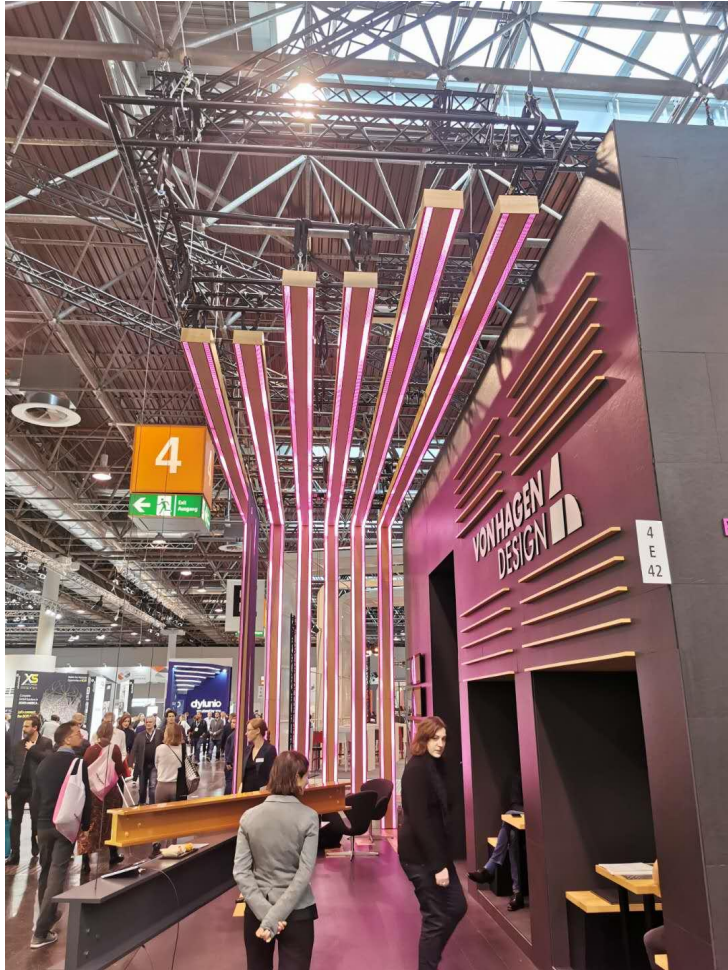


Shelf



# Exhibition Application

Exhibition creative



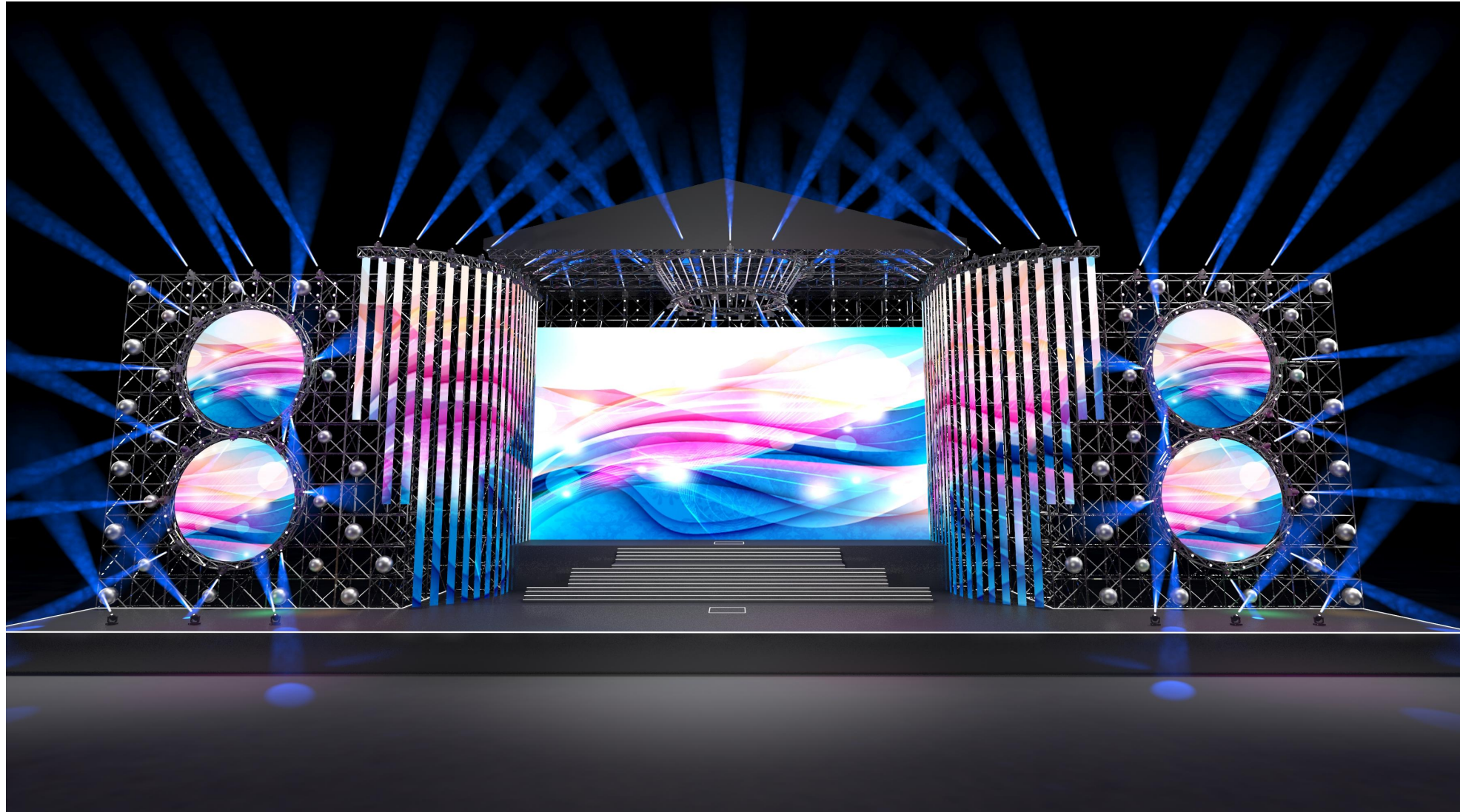
Exhibition creative





# Stage Applictaion

## Stage Creative



## Corporate Application

Front reception





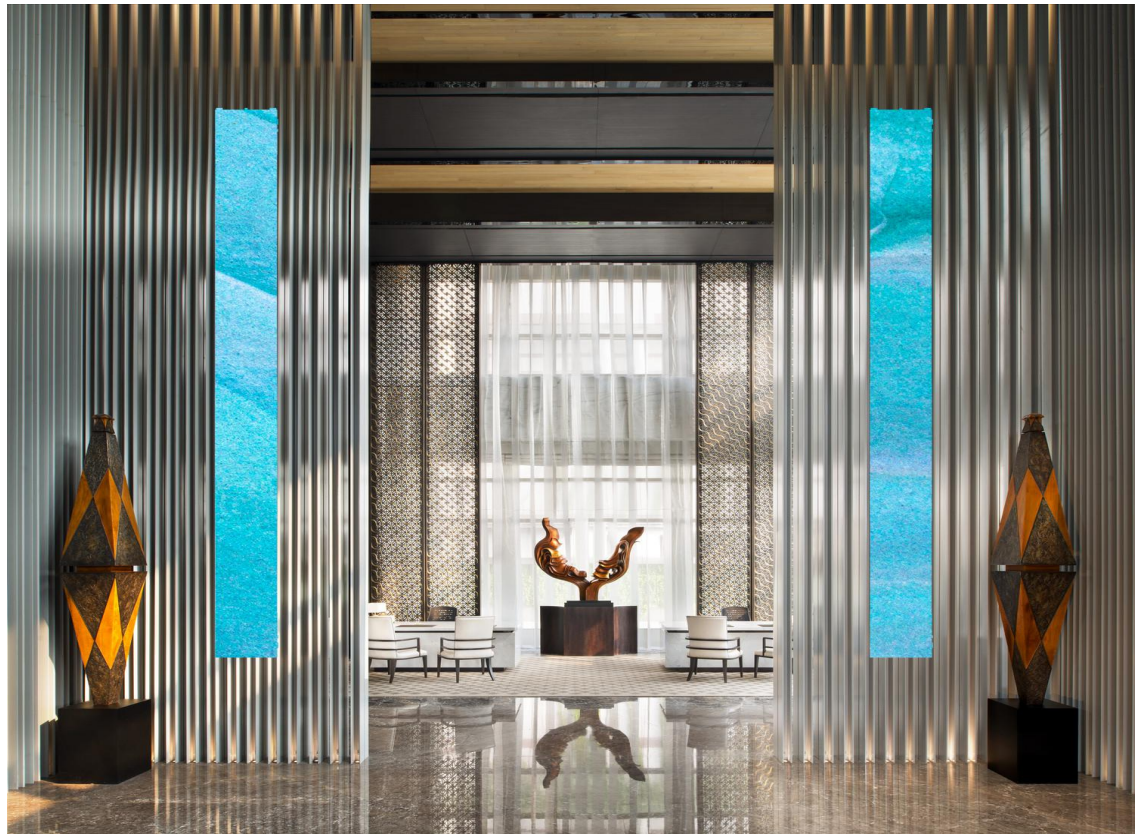
## Downstairs Application





# Hotel Application

Hotel lobby



Hotel lobby



## Parameters

No	Item	specification	
1	Pixel Pitch(mm)	1.95	
2	LED types	SMD1515 GOB	
3	Drive mode	constant current	
4	Module Resolution(dots)	128*48	
5	Module Pixles(dots)	6144	
6	Module Size(mm)	250*93.75mm	
7	Cabinet Size(mm)(WXH)	750*93.75mm	1000*93.75mm
8	Cabinet Resolution(dots)	384*48	512*48
9	Module Quantity(pcs) (WXH)	3*1	4*1
10	max/ave. cabinet power	135/40w	150/40w
11	Pixel Density(dots/m2)	270400dots/m2	
12	Material	aluminum	
13	Cabinet Weight(kg/pc)	3kg	
14	Cabinet thickness	38mm	
15	Refresh rate	1920HZ	