

P2.5 Flexible Led Display Screen Bendable Soft Slim LED Panel

Our Product Introduction

for more products please visit us on hdled-display.com

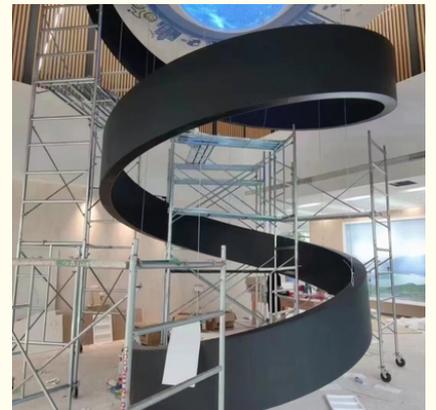
Basic Information

- Place of Origin: China
- Brand Name: Vegoo
- Certification: CE/ROHS/FCC/CCC
- Model Number: VG-flexile-P2.5
- Minimum Order Quantity: 1
- Price: Negotiation
- Packaging Details: Flight case/Wooden case
- Delivery Time: 7-25 days
- Payment Terms: T/T in advance
- Supply Ability: negotiation

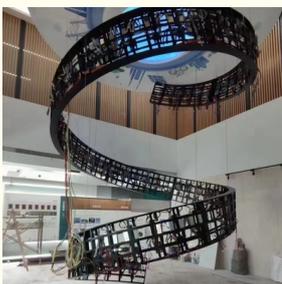


Product Specification

- Control System: Nova
- Size: Customizable
- Display Function: Video, Animation, Image, Picture, Graphic
- Usage: Indoor, Outdoor, Advertising, Semi-outdoor, Trade Show
- Highlight: **P2.5 flexible led display screen, Bendable flexible led display screen, Soft Slim LED Panel**



More Images



Product Description

Flexible LED display for innovative application indoor led screen display made up of soft rubber and PCB.Slim led displays can made in any shape.

Product application scenarios

Supermarket, art exhibition, creative space and so on.

Product features



360 degree radian



Easy installation



Light and thin



Highly customizable



No cabinet option accepted



Cabinet solution offer

Parameters

Parameters	
LED SPECIFICATION	
Item	P2.5
Model number	ZY-P2.5-32S
Module size	320mm*160mm
Pixel pitch	2.5mm
Pixels density	160000dots/m ²
Pixel configuration	1R1G1B
Package mode	SMD 3IN1-2121
Pixel resolution	128dots(W)*64dots(H)
Max power	25W
Module thickness	10mm
Weight	0.2KG
Drive type	constant drive
Scan mode	1/32scan
Port type	hub75
Bending radian	≥1000cd/m ²
Bending times	center & diagonal bending radians≤120
Brightness of white balance	times<1000 times

Best viewing distance	2M 10M
Best viewing angle	140(W)120°(H)
Temperature	Storage:-35 ~ +80Cworking: 20 ~+50
Relative humidity	10%-95%RH



Shenzhen Weigu Electronic Technology Co., Ltd.



86-15118043086



Linda@vegooled.com



hdled-display.com

806 Building 1 Geya Technology Building, Clock Base, Ma Tou community, Ma Tian Street, Guangming District ,
Shenzhen, China