



## P1.5 Flexible LED Display Screen Cylindrical LED Screen With Silicone Soft Frame

### Our Product Introduction

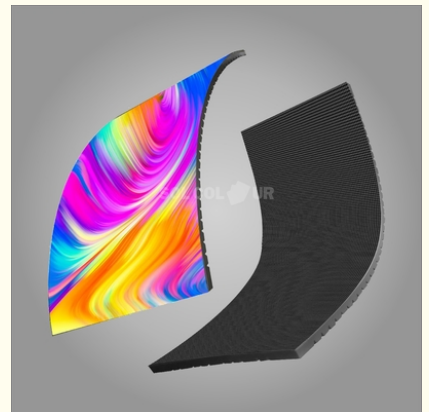
#### Basic Information

- Place of Origin: China
- Brand Name: Sol-colur
- Certification: CE/FCC/ROHS/ISO
- Model Number: P1.5
- Minimum Order Quantity: 1sqm
- Price: Negotiated
- Packaging Details: Flight case, Wooden case
- Delivery Time: 10 working days after receiving deposit
- Payment Terms: L/C, T/T
- Supply Ability: 5000sqm/month



#### Product Specification

- LEDs Brand: Nationstar/Kinglight/Ruisheng/Mulinsen/speci
- Refresh Rate: 3840Hz-7680Hz
- Protection Level: IP30
- Max. Power Consumption:  $\leq 390\text{w/m}^2$
- Ave. Power Consumption:  $\leq 130\text{w/m}^2$
- Color Value: 16.7M
- Viewing Angle:  $150^\circ/130^\circ$
- Module Size: 320mmx160mm
- Uasge: Indoor
- Working Voltage: AC100~240 50/60Hz
- Lifespan: 100,000 Hours
- Highlight: **P1.5 Flexible LED Display Screen,  
P1.5 Cylindrical LED Screen,  
Soft Frame Cylindrical LED Screen**



#### More Images



## Product Description

# P1.5 Cylindrical Screen Flexible LED Display Panel with Silicone Soft Frame and PCB Board

## Product features:

1. Standardized size: 320mmx160mm
2. High reliability, high contrast
3. Strong magnetic adsorption design, good flatness
4. Easy to bend, convenient and seamless splicing
5. Various shapes: inner arc, outer arc, cylindrical, wavy, etc.

## Product technical specifications:

Item	Specification
Model	P1.5
Pitch	1.538mm
LEDs	SMD1212
Module size	320mm x160mm
Module resolution	204x102
Pixel density	422500 dot/m <sup>2</sup>
White balance brightness	>450 cd/m <sup>2</sup>
viewing angle	150°/130°
(Horizontal/Vertical)	150°/130°
Viewing distance	>1.5m
Color value	16.7M
Max. power consumption	390w/m <sup>2</sup>
Ave. power consumption	130w/m <sup>2</sup>
Refresh rate	3840Hz
Application Scenario	Indoor(IP30)
Working voltage	AC100~240 50/60Hz
Lifespan	100,000 Hours

## Reference pictures:



2nd Floor, Building 8, Nangang Third Industrial Zone, TangtouCommunity, Shiyan Street, Bao'an District,  
Shenzhen