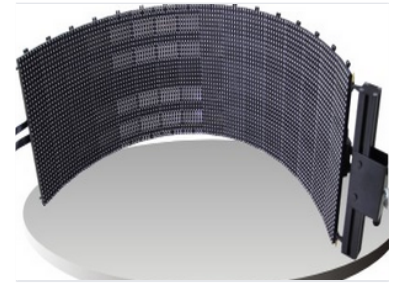


# Flexible LED Display Module for Curved Surfaces

This flexible LED display module is designed for curved or irregular surfaces. It is suitable for indoor applications such as stage backdrops, creative displays, and architectural installations.



## Product Overview

### Flexible LED Display Module for Curved Surfaces

This flexible LED display module is engineered for creative applications requiring curved or irregular surfaces, supporting both inner and outer arc connections with a minimum semidiameter of 0.5m. Designed for versatility, the module features a high-protection IP65 rating, making it suitable for both indoor and outdoor environments. Its lightweight, ultra-thin, and transparent construction, combined with a quick-lock buckle system, ensures rapid and simplified installation for professional display setups.

## Physical Specifications

### Cabinet Dimensions

**320 mm**

Width

**1280 mm**

Height

**38 mm**

Depth

### Minimum Bending Radius

0.5 m

## Installation & Design

### Installation Features

- Buckle connecting design
- Quick lock system
- Vertical and horizontal mounting
- Simplified cabinet connection

## Performance & Environment

### Protection Rating

IP65

### Display Capabilities

- RGB high gray scale processing
- Wide viewing angle
- High refresh rate

### Usage Environment

Indoor, Outdoor