

# Parking Guidance Sign

## Type A



## Type B



## Introduction

Parking guidance sign is used for both indoor and outdoor parking lot. As part of parking guidance system, it can provide information of distance, direction, available space, instruction, etc. to parking users.

## Features

- Modular design with flexible extension to different sizes.
- Smart structure for easy maintenance.
- High brightness and waterproof cabinet, suitable for both indoor and outdoor application.
- Full color LED, various animations are available.
- Standard module and cabinet for easy stock.

## Specification

Model	PIS-8
Pixel Pitch (mm)	8
Display Resolution (HxW)	Size A: 16 x 32 pixels Size B: 32 x 32 pixels Size C: 16 x 64 pixels Size D: 16 x 96 pixels
Display Area (HxW) mm	Size A: 128 x 256 Size B: 256 x 256 Size C: 128 x 512 Size D: 128 x 768
LED	3-in-1 SMD LED
Color	Full Color
Brightness (cd/m <sup>2</sup> )	>5000
Maintenance	Front Open Door Access
Input Voltage	DC 12-36V
IP Class	IP65
Interface	RS232/RS485, Ethernet
Compatibility	Light Sensor, Wifi, Modem, Etc.

## Demonstration



## Introduction

Parking guidance sign is used for both indoor and outdoor parking lot. As part of parking guidance system, it can provide information of distance, direction, available space, instruction, etc. to parking users. Different solutions are available for various applications.

## Features

- Compliant to EN12966 standards
- Strong and elegant housing.
- Smart optical design for high brightness, high contrast ratio with low power consumption.
- Full color SMD LED, long lifespan.
- Waterproof IP65

## Specification

Model	PIS-10	PIS-12
Pixel Pitch (mm)	10	12
Display Resolution (HxW)	12 x 48	16 x 48
Display Area (HxW) mm	120 x 480	192 x 576
Luminance (cd/m <sup>2</sup> )	Red>3100, Green>3720, Yellow>7440, White>12400	
Viewing Angle	B6 30°(H)/-10°(V) or B7 60°(H)/-20°(V)	
LED	3-in-1 SMD LED	
Color	Full Color	
Number of Lines	1 – 5 lines	
Cabinet Size (HxW) mm	470/640/810/980/1150 x 1300	
Cabinet	Aluminum matte black RAL9005	
Input Voltage	AC 88-264V, 50/60 Hz	
IP Class	IP65	
Certification	EN12966	
Brightness control	Auto/Manual/Programmable	

## Display Performance

