Company

Fixed VMS

Mobile VMS

Lane Sign

PIS

Traffic Signal

Control Center

Cases

Parking Guidance Sign Type A

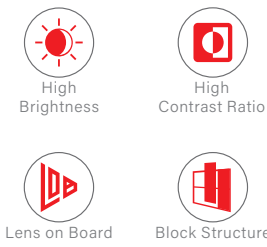# Parking Guidance Sign Type B

Introduction

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

Feature

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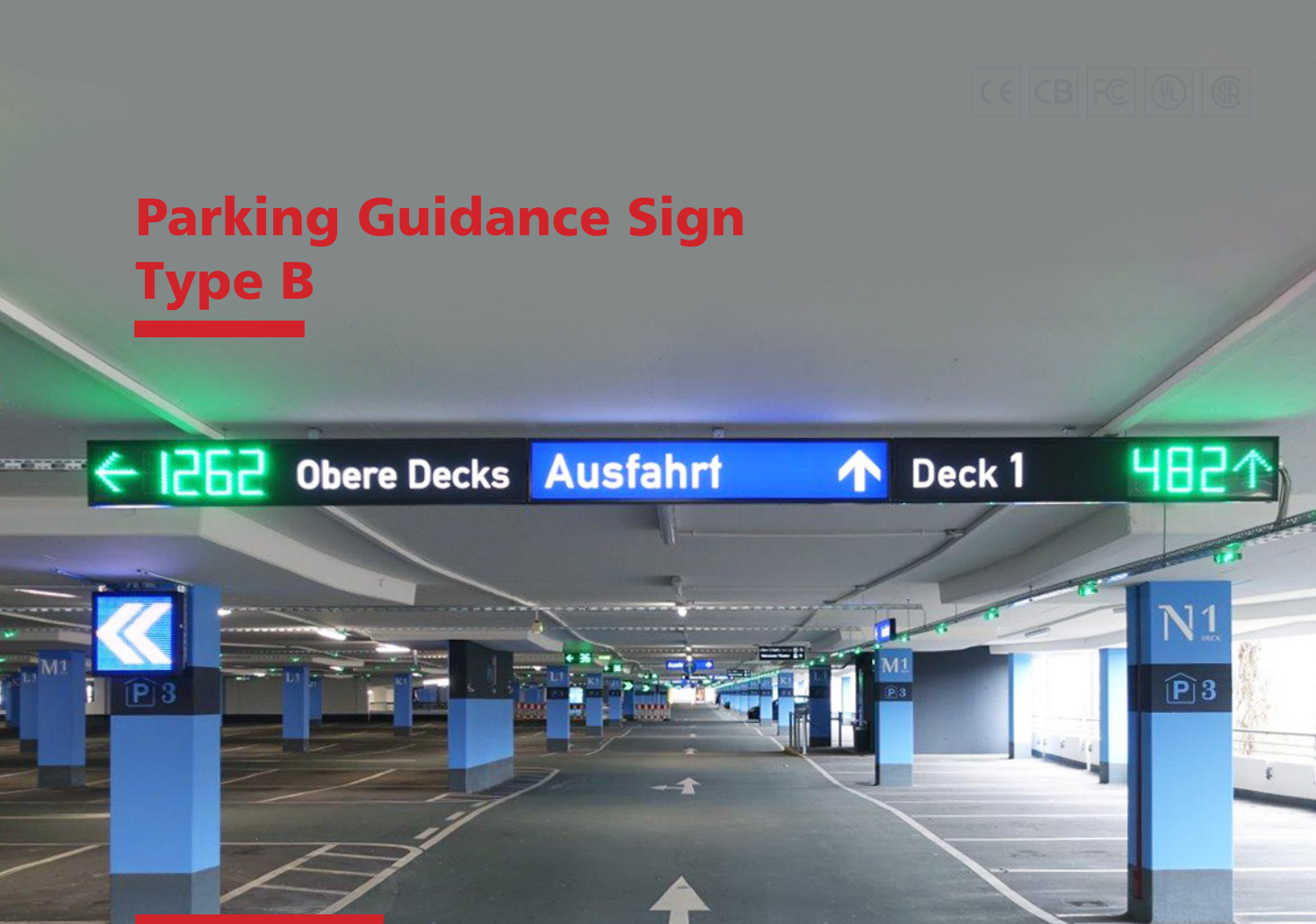- Standard module and cabinet for easy storage.

High Brightness   High Contrast Ratio

Lens on Board   Block Structure

Specification

Model	PIS-8			
Pixel Pitch (mm)	8			
Type	Size A	Size B	Size C	Size D
Display Resolution (H×W)	16×32	32×32	16×64	16×96
Display Area (H×W) (mm)	128×256	256×256	128×512	128×768
LED	3-in-1 SMD LED			
Color	Full Color			
Brightness	>5000 cd/m²			
Maintenance	Front Open Door Access			
Power Supply	12 ~ 36VDC			
Ingress Protection Class	IP65			
Communication	RS232 / RS485, Ethernet			
Optional	Light Sensor, Wi-Fi, Modem, etc.			

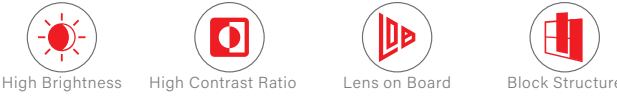## Introduction

As the nerve center of intelligent parking guidance systems, our LED signs deliver reliable performance both indoors and outdoors. They transform real-time parking space data into vital driver guidance information, ensuring efficient and accurate parking.

High Brightness   High Contrast Ratio   Lens on Board   Block Structure

Feature

- 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.
- IP65

Specification

Model	PIS-10	PIS-12
Pixel Pitch (mm)	10	12
Display Resolution (H×W)	12×48	16×48
Display Area (H×W) mm	120×480	192×576
Luminance	Red > 3100 cd/m², Green > 3720 cd/m², Yellow > 7440 cd/m², White > 12400 cd/m²	
Viewing Angle	B6 (±15° horizontal & -10° vertical down), B7 (±30° horizontal & -20° vertical down)	
LED	3-in-1 SMD LED	
Color	Full Color	
Number of Lines	1 ~ 5 lines	
Cabinet Size (H×W) mm	470 / 640 / 810 / 980 / 1150 x 1300	
Enclosure Material	Aluminum	
Enclosure Surface	Powder Coated, Matte Blank (Other colors available)	
Power Supply	90 ~ 260VAC (50/60Hz)	
Ingress Protection Class	IP65	
Certification	EN12966	
Brightness control	Automatic / Manual / Schedule	