



seguripass
ESTACIONAMIENTOS INTELIGENTES

Outdoor wired guide screen



WBP-OA31-1 (single layer)

1. Product profile

The outdoor guide screen is installed at the important fork road inside the parking lot. The guide screen is composed of high brightness P10 module, drive unit, bracket and other parts. It receives the output information of the outdoor centralized controller, displays the number of empty cars in the area in the form of numbers and arrows, guides the owner to quickly find the empty parking space, and ensures the smooth parking lot and the full use of the parking space. One-way, two-way, three-way outdoor guide screen can be customized according to the needs.

2. Product features

1. The guide screen adopts tempered glass panel + cold steel baking paint shell, the appearance of simple atmosphere.
2. The shell adopts waterproof and dustproof design, and the use of ultraviolet resistant paint, not easy to change color.
3. The guide screen has short circuit, overvoltage, overcurrent, overload protection.
4. Red and green two color instructions can be clearly recognizable, high luminous intensity, visible distance, can be wide perspective.

3. Technical Parameter

Model:	WBP-OA31-1 (single layer)
Box Size:	680 * 200 * 140 mm (single layer)
	680 * 360 * 140mm (double-layer)
	680 * 520 * 140mm (three layers)
Vertical pole size:	1000mm
Appearance material:	Aluminum alloy outer frame
illuminant:	red
Levels of Protection:	IP65
Working Temperature:	-30°C ~ +75°C
Working Voltage:	AC 110-240V
Power Dissipation:	≤30W (one-way)

Ambient Humidity:	≤90% RH (no condensation)
Communication Mode:	RS485
Communication Distance:	≤300m
P10 Module Size:	160*640mm

Table 3.1 Technical Parameters Table of outdoor wired guide screen

4. Product installation

The outdoor wired guide screen is installed in the column mode, and the power cord is connected nearby and introduced into the guide screen box. The installation diagram is shown in Figure 4.1:

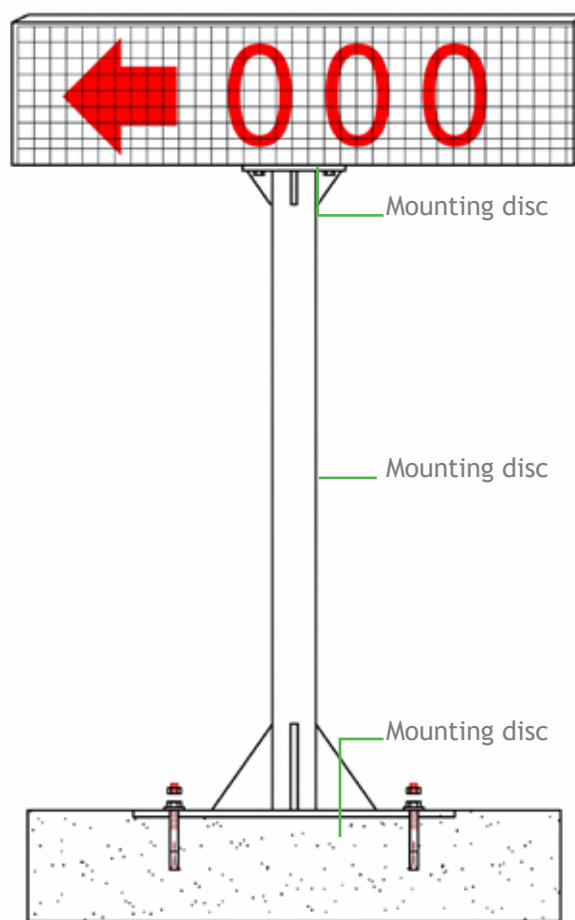


Figure 4.1 Installation diagram of outdoor wired guide screen

5. Use and maintenance

1. Non-system maintenance personnel shall not operate the system equipment at will to prevent misoperation and cause system failure.
2. After the system configuration file is completed, please make a backup to prevent it cannot be restored after damage.
3. When replacing the faulty equipment, disconnect the power to prevent the equipment from burning during operation.
4. When the system cannot work normally, please check the power supply of each equipment and whether it is turned off by mistake.

6. Install case

