



seguripass

ESTACIONAMIENTOS INTELIGENTES

Outdoor Guidance large screen



Available Lots



WBP-VA3N-1 (single-layer)

1. Product profile

Product Overview:outdoor parking large guidance screen OEM ODM. The outdoor guide screen is composed of high brightness LED module, drive circuit, bracket and other parts. It is installed at each entrance of the parking lot to display the number of remaining parking Spaces in the current parking lot in real time, and is used 24 hours a day.

2. Product Features

- The guide screen adopts tempered glass panel + cold steel baking paint shell, the appearance of simple atmosphere.
- The shell adopts waterproof and dustproof design, and the use of ultraviolet resistant paint, not easy to change color.
- The guide screen adopts low power consumption design, simultaneously with short circuit, overvoltage, overcurrent and overload protection.
- Red and green two color indication is clearly recognizable, high luminous intensity, visible distance, can be wide perspective.
- The text part adopts the laser cutting process, with a light-transmitting panel and a light box embedded inside, providing a good night vision effect.
- The early warning quantity can be customized. When it is greater than the early warning quantity, it will display green, and when it is less than the early warning quantity, it will display red.

3. Technical Parameters

Model:	WBP-VA3N-1 (single-layer)
Size:	800*160*2200mm
Levels of Protection:	IP65
Supports the Display Number:	Three or four
Illuminant:	Red / green highlighted LED
Appearance Material:	Cold steel baking paint + tempered glass panel
Working Voltage:	AC 110-240V
Working Temperature:	-30°C ~ +75°C
Ambient Humidity:	≤90% RH (no condensation)
Power Dissipation:	15W (single layer)
Communication Mode:	RS485(Also provide Ethernet option)
Communication Distance:	≤ 300 m,TCP/IP≤100m

Table 3.1 Technical Parameters Table of outdoor guided large screen

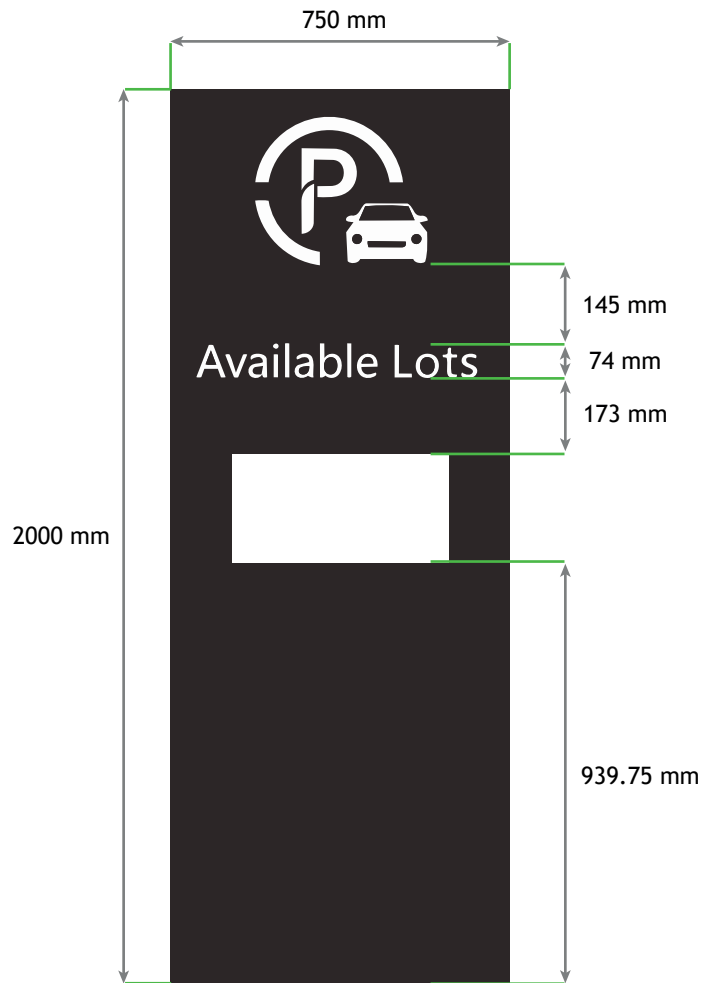


Figure 3.1 Structural diagram of outdoor guide large screen (unit: mm)

4. Product Installation

The outdoor guide screen is fastened with screws. The embedded plate, anchor screw (M12 * 350) and PVC thread pipe (Φ 20) are embedded in 1000 * 1000 * 1000mm cement pier. After natural solidification, the outdoor guide screen can be fixed to the anchor screw. The installation diagram is shown in Figure 4.1:

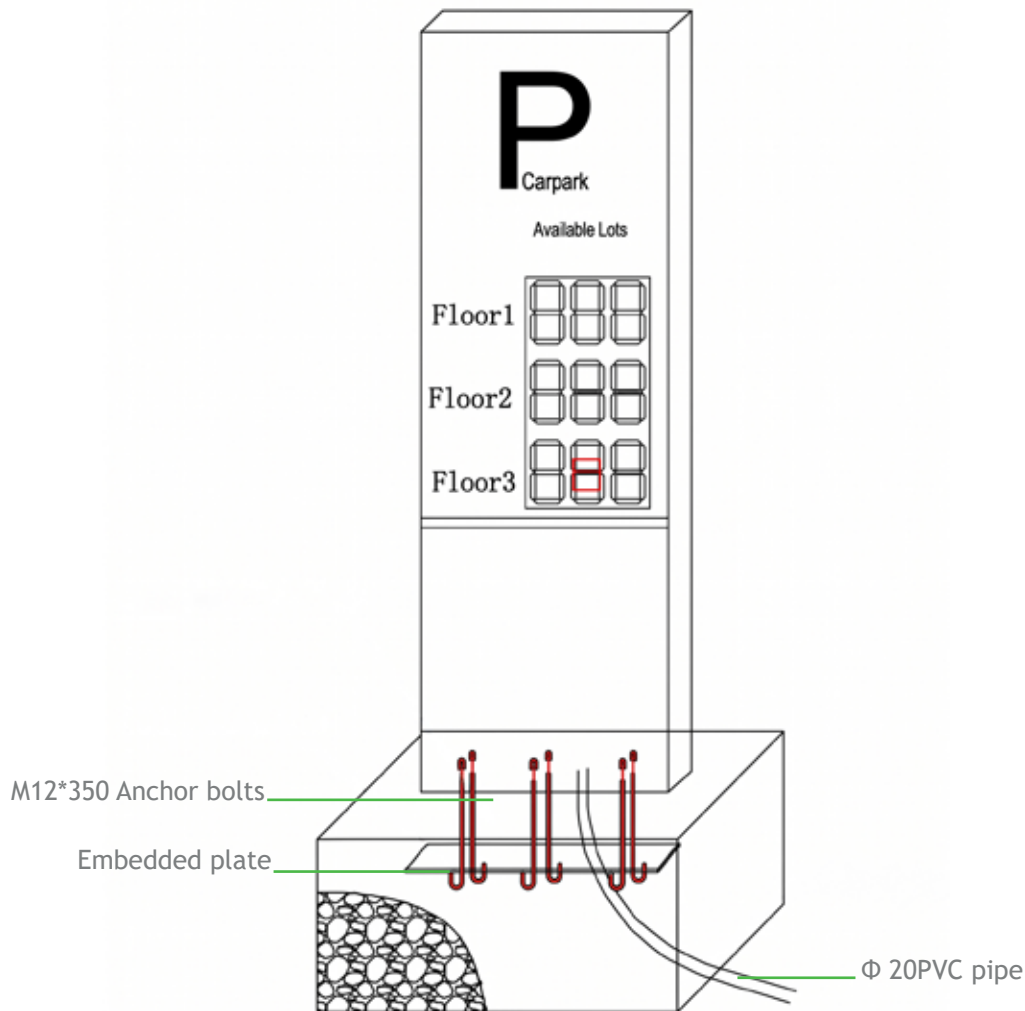


Figure 4.1 Installation diagram of outdoor guide large screen

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 and reduce the maintenance workload.
3. When replacing the faulty equipment, please disconnect the power of the equipment and operate to prevent the equipment from burning during the operation.
4. When the system cannot work normally, please check the power supply of each equipment first and whether it is mistakenly off.

6. Example diagram of the on-site installation

