

ParkDis®

Parking Space Guidance Display - Indoor Type



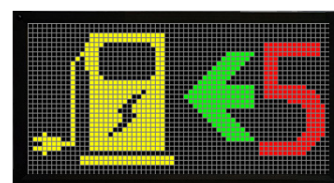
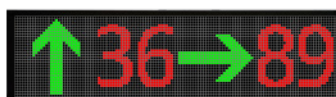
Customized Combination | Indoor | Dual Interface | 3-Colors | 30M Viewing Distance

ParkDis® LED Display series offers a new powerful way to display parking-related information. The display is designed to be versatile in application. It comprises a 64x32 resolution unit LED panel, which can expand to different display screen sizes and fonts according to application needs. The parking lot manager can easily display parking information through Symbols, Arrows, Alphabets, and Digits to indicate that the driver can quickly reach the parking space. Using i-View's ParkHelper® Parking Management Server applications, you can easily configure the ParkDis® LED Display layout of elements- dynamic and static, brightness, color, scrolling, and many other features. The signs can be easily adapted with any Parking lot application and display information to guide the driver to find the parking space quickly. The display has an IP54-rated enclosure and bright SMD LED lights designed for indoor and outdoor use to make it suitable for all parking lot applications.

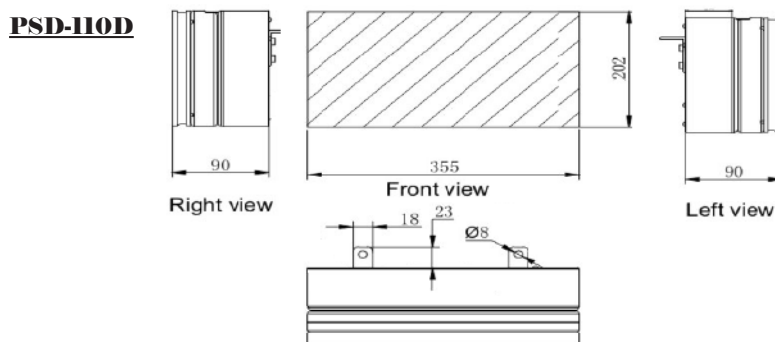
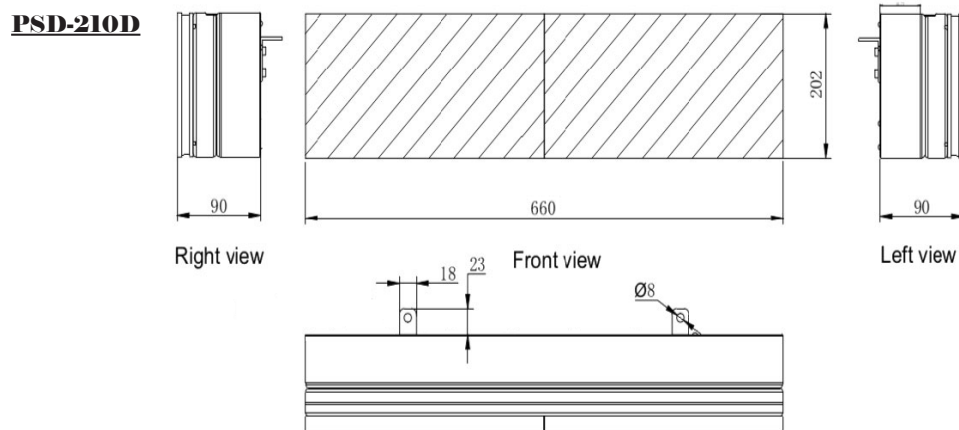
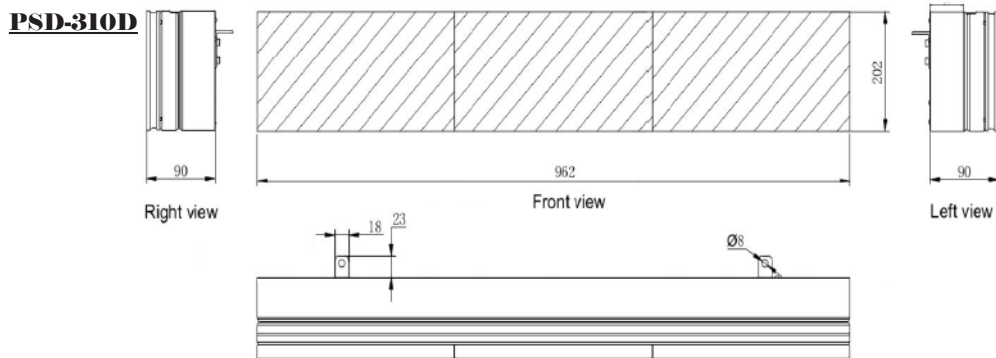
Features

- Aluminum frame and high transparency acrylic panel designed to reduce the color decay of LED.
- The green LED indication and red Alphabets are clear and distinguishable, especially in the underground parking lot.
- Passed the static electricity, lightning, and surge reliability tests.
- The lamp's luminous intensity is up to 1100 mcd, and the visual range is over 30m.
- Provide customized combinations according to actual needs.
- Changeable display messages suited for multi-purpose applications.

Specification



Item\Model	PSD-310D	PSD-210D	PSD-110D
Text Display	3 Arrows & 6 Digits or 48 Alphabets display	2 Arrows & 4 Digits or 32 Alphabets display	1 Arrow & 2 Digits or 16 Alphabets display
Density/Brightness	44321 Pixels/M ² 1100 cd/M ²		
LED Type	P3.75 SMD Green /Red /Yellow 3-colors		
Interface	RS-485 Simplex RJ45 TCP · Modbus Protocol (Option)		
Distance	1.2Km (RS-485) 100 m (UTP Cable)		
Address	Up to 255 ID addresses (RS-485) · ID & IP address set up via software		
Power Draw	Maximum 30W (DC5V/6A)	Maximum 20W (DC5V/4A)	Maximum 10W (DC5V/2A)
Operation	Temperature -20° to +60° C ; Humidity 20%~80% (non-condensing)		
Power Input	AC90V~ 260V/50~60Hz		
Size Weight	964x 202 x 90 mm/ 2.8 Kg	660x 202 x 90 mm/ 2.1 Kg	355x 202 x 90 mm/ 1.1 Kg
Housing	Aluminum frame housing with acrylic plate		
Mount	Indoor use, support L-brackets bolted to the back of the housing for wall mount, ceiling mount, and pole mount.		
Certification	CE, FCC, RoSH, IP55		



Related Products



ParkHelper® Parking Space
Management Server



CarFinder®
Find My Car Server



ParkCam® Parking
space detection camera



ParkSen® Ultrasonic Detector

Order Information

PSD-ab0-x-LAN

- None: RS485 | LAN: LAN
- D: Indoor type | W: Outdoor type (with cabinet)
- 0: Single side | 2: Dual side
- a: Number of horizontal LED panels
- b: Number of vertical LED panels



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