Indoor Parking Guidance DS-TVL121-X-6D

Indoor Parking Guidance DS-TVL121-X-6D is the kitting of parking guidance and passageway system, mainly installed in passages and control areas of parking lot. DS-TVL121-X-6D can publish the real-time remaining parking number, and provide the speedy and accuracy service for drivers to find the right parking space. The product equipped with standard RS485 communication mode, which can display numbers. Dynamic arrow.

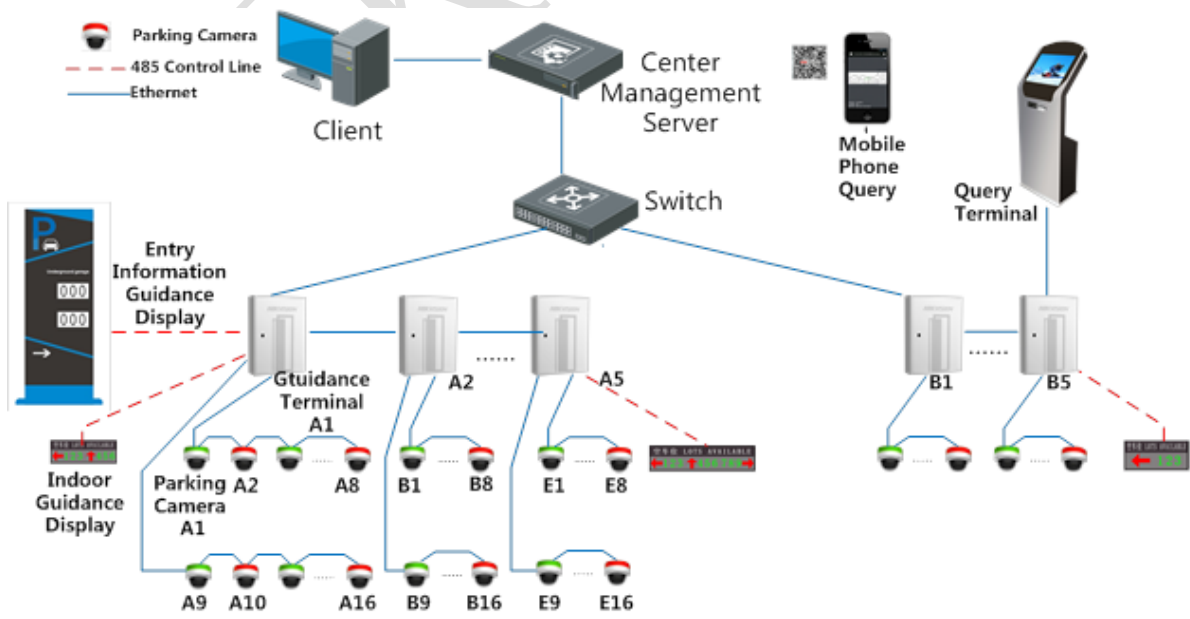Note: the product in kind prevail, the picture is for reference only

Model Description

Models	Function Description
DS-TVL121-3-6D	Indoor, Single-color, Single Row, Number 3,RS-485 transmission, Network Transmission
DS-TVL121-6-6D	Indoor, Single -color, Single Row, Number 6,RS-485 transmission, Network Transmission
DS-TVL121-9-6D	Indoor, Single -color, Single Row, Number 9,RS-485 transmission, Network Transmission

Key Features

- Equipped with standard RS485 communication mode
- LED module supports shift left, shift up, upward expanding, downward expanding, Real-time display
- LED module supports Red/Green single color display, Remaining parking number display
- Mounting mode: Hoisting
- Logic address 0~255

Application Scenario

Intelligent Traffic Product Series

Specifications

Type	Indoor one-way Guidance	Indoor two-way Guidance	Indoor three-way Guidance
Model	DS-TVL121-3-6D	DS-TVL121-6-6D	DS-TVL121-9-6D
Application	Indoor Parking Area		
Power Supply	AC 220V		
Power Consumption	Max. 70W,Average 30W	Max.105W, Average 45W	Max.140W, Average 60W
Display Mode	Shift left, Shift up, Upward expanding, Downward expanding		
Scanning Frequency	400Hz		
Scanning Mode	1/16 A Model Scanning		
Size (Border included)	584×312×65	1132×312×65	1680×312×65
Display Screen Border	Black Aluminum Alloy Border		
Character Display	Support GB2312 Character set，32×32 dot character Chinese		
Display Color	Red-Green Double color		
Communication Mode	RS485		
Number Display	Support 3 numbers 1 arrow display	Support 6 numbers 2 arrows display	Support 9 numbers 3 arrows display

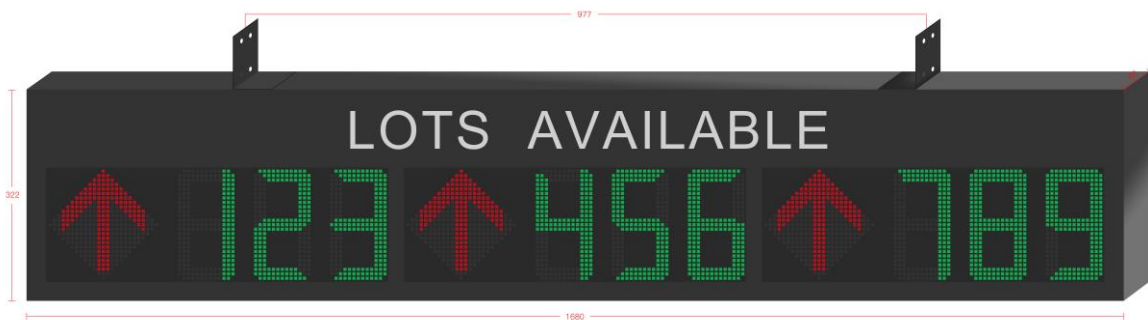Dimensions

Indoor one-way guiding screen

Indoor two-way guiding screen

Indoor two-way guiding screen

Unit：mm