

# PRODUCT SPECIFICATIONS

## SPG-S04 Series Camera Parking Guidance System UP TO 2 MPX

### Product Features

- Multicolor LED indicator
  - \* red and green
- Line scan image sensor CMOS and JPEG compression
- Recognize parking status
- Up to 1920\*1080 image resolution
- Up to 2 Megapixel resolution
- Continuous capturing
- Compatible with third party software



**Video Detector** captures images in a real-time timeframe of the parking.

Enhance the guidance to the parking and provides live vacancy and occupancy of the parking.

### Models

Resolution	Model no.	Description
1.3 MPx	SPG-S04-1b	1 camera 1 space
2 MPx	SPG-S04-2b	1 camera 2 spaces

### Camera

Input Voltage	DC12V
Higher Resolution	
2 Megapixel	1920*1080
1.3 Megapixel	1280*960
Captured Parking Space	
1 bay	SPG-S04-1b
2 bay	SPG-S04-2b
Min. Luminance	0.1Lux (recognition requires $\geq 12$ Lux)
Operating Humidity	10% to 90%
Operating Temperature	-20°C to +60°C
Response Time	5s
Max. Power Consumption	2.4W
Wide Dynamic	Yes
White Balance	Yes
3D De-noise	Yes
Camera Dimension	
L*W*H	140*140*65mm