



Parking Guidance System

## All in One Parking Bay Sensor

Ultra sonic Sensor

VGS-US3

### Features

- 0~50cm in front of the parking bay, 2.4 ~ 2.8m in height
- Improving noise resistance by constructing multilayer P.C.B
- Waterproof processing applied to the control board
- The driver checks the vacant space without installing the existing block indicator
- Work can be done even if there are parked cars, so the construction period can be shortened.



### Specification

- Power Supply : DC24V
- Electricity Consumption : 6 6mA(In case of Blue LED[Option] Application 11mA)
- Detection Distance : 0.3m ~ 3m( $\pm 0.3$ m)
- Frequency : 40KHz( $\pm 0.5\%$ )
- Response Time : 6msec ~ 22msec
- ID Setting : 1 ~ 127
- Workable Temperature Range :  $-10^{\circ}\text{C}$  ~  $+50^{\circ}\text{C}$

 Install Image

