

MINI OUTDOOR STATION

BP-VDP-OS124-B



FUNCTION OVERVIEW

By using standard CAT5 cables, it makes visual intercom call to indoor monitor and guard station possible. Besides, it supports IC card access control.

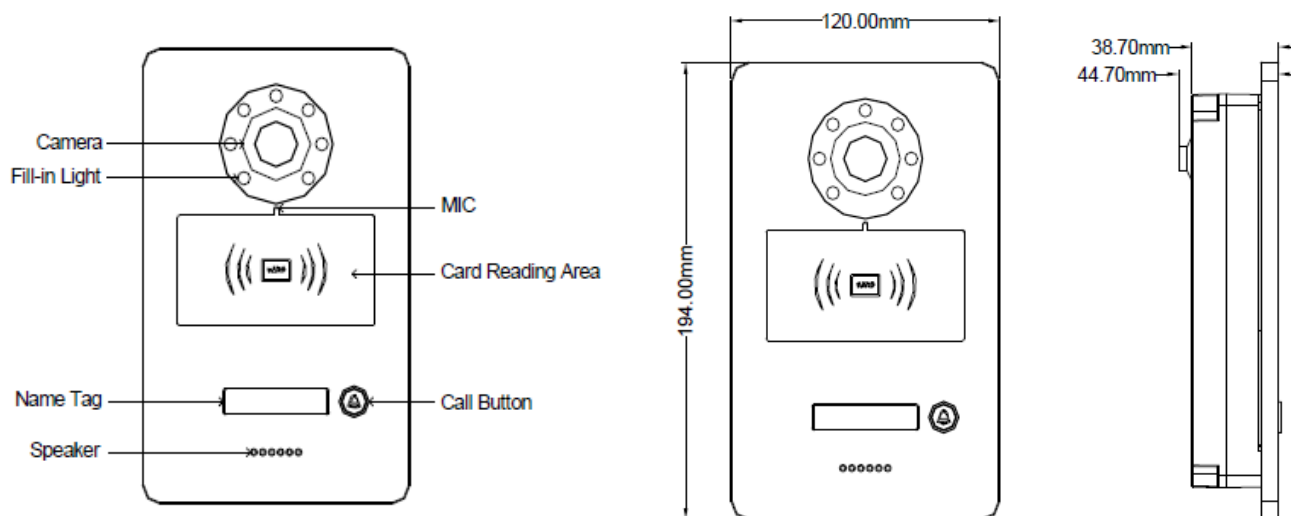
FUNCTION

- Support IC card
- Support calling to indoor monitor and guard unit
- Adjustable unlock time
- Door status detection, and unlock state timeout alarm
- Support normal open/close unlock output
- Support online update

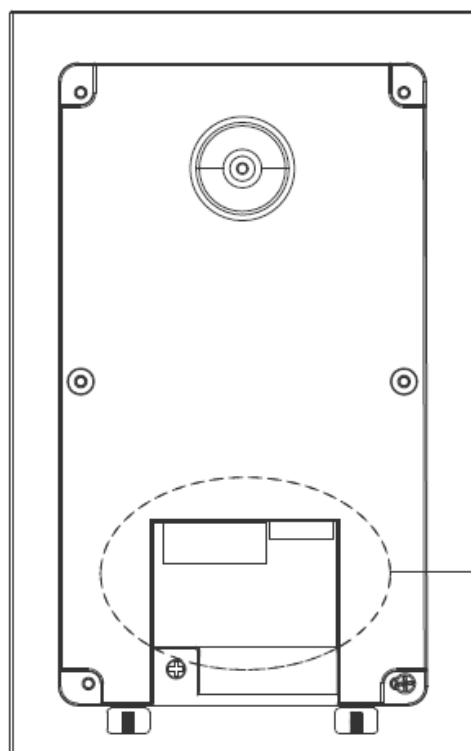
PARAMETER

Model: BP-VDP-OS124-B	
Working parameter	
Working Voltage	DC 24V
Device Current	$\leq 130 \text{ mA}$
Static Current	$\leq 60 \text{ mA}$
Storage temperature	$-40^{\circ}\text{C} \sim +70^{\circ}\text{C}$
Working temperature	$-20^{\circ}\text{C} \sim +55^{\circ}\text{C}$
Dimension	$120 \times 194 \times 44,7\text{mm}$
Environment	$-10^{\circ}\text{C} \sim +55^{\circ}\text{C}$
Camera	
Type	CMOS
View angle	Diagonal 95°
Pixel	0.3 Mega
Min. illumination	0 lux
Focus Length	2.2mm
Fill-in light type	white
Adjustable angle	Up / down / left / right 12°

PRODUCT APPEARANCE



INTERFACE DESCRIPTION



①

GND, DC+: independent power supply interface;

②

GS, GS-GND: door status detection interface;

NO, COM, NC: normal open/close interface;

③

RJ45: cable interface, connecting non-standard 24V POE switch.

