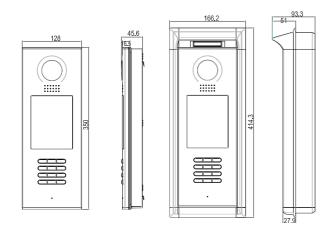
# IP-MR18 Series C5 System Indoor Monitor



### **DESCRIPTION**

C5 apartment system color ARS camera outdoor station with proximity access control

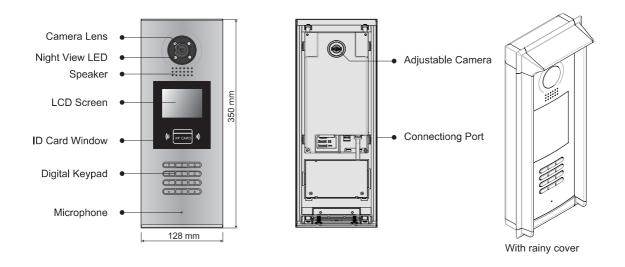
### **DIMENSION**



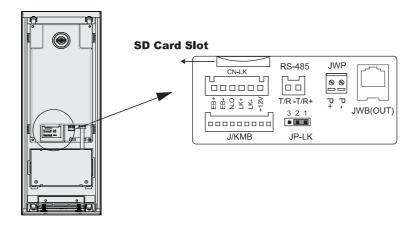
### **FEATURES**

- Aluminum alloy panel design with keypad;
- Proximity access control;
- ► Powerful password access control;
- Camera's angle is adjustable;
- 3.5 inch color TFT display;
- Multi entry stations are supported;
- Night-view;
- ► IP 55 protection rate;
- Compatible with all C5 system models

## 1. Parts and Functions

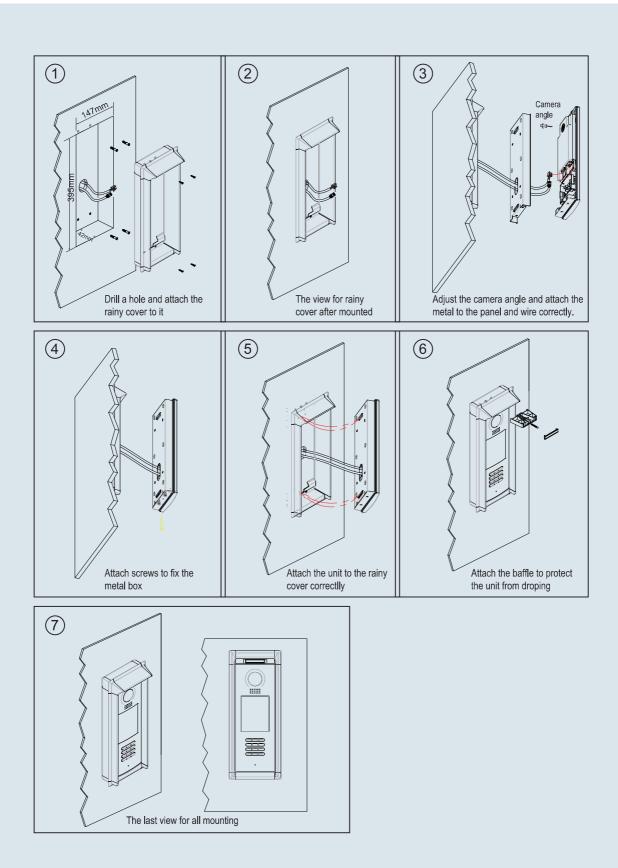


## **Terminal description**



- \* +12V: 12VDC power output.
- \* LK-(GND): Power ground.
- \* LK+(COM): Common contact of the Relay .
- \* NO.:Normally open contact of the Relay (Can be set to be normally closed)
- \* EB+: Exit button connection port.(Short EB+&EB- to unlock)
- \* EB-: Exit button connection port.
- \* JP-LK: For electronic lock safety type setting(refer to Door Station Lock Connections).
- \* T/R-: USB-RS485 communication terminal negative.
- \* T/R+: USB-RS485 communication terminal positive.
- \* JWP(P+,P-): Power input for door station
- \* JWB(OUT): BUS Output(Including Data, audio and video signal)
- \* SD Card Slot: for updating the language and UI of door station

# 2. Door Station Mounting



# 3. Specification

\* Power supply: DC24V;

\* Camera Lens: 1/4 ACS 4T image sensor with DSP processor;

\* Power consumption: Standby 160W; Working status 450W;

\* Screen: 3.5 inch TFT;

\* Resolution: 320(R, G, B)X240 pixels;

\* Video signal: CCIR/EIA Optional;

\* Wiring: CAT5;

\* Dimension: 350(H)×128(W)×46(D)mm

## 4. Ordering Information for Door Station

Model No.	Brief Description	Remark
IP-MR18/ID	Color CCD outdoor station with proximity access control	NSTC,PAL must be specified
RH18	Rainy cover for IP-MR18	

# 5. Packing Information

