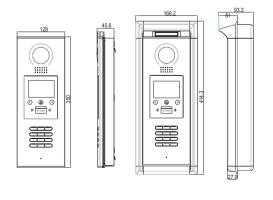
DMR18S Series 2-Wire Door Station



DESCRIPTION

2-wire apartment system color ARS camera outdoor station with proximity access control.

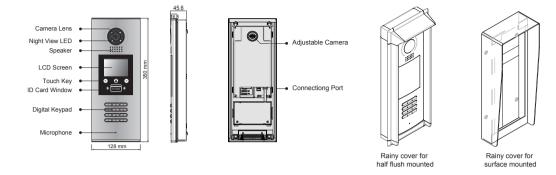
DIMENSION



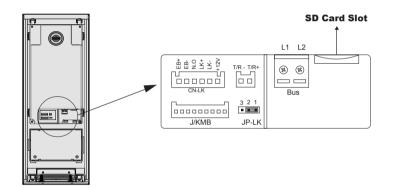
FEATURES

- Reliable proximity access;
- Password unlock;
- Keypad room-code calling;
- New menu-structure design;
- Synthesis language reminder;
- Large capacity(max.128 apartments via BDU);
- Name list via TFT screen display;
- Rainy cover for surface mounting;
- Aluminum alloy panel design with keypad;
- Camera's angle is adjustable;
- 3.5 inch color TFT display;
- IP 44 protection rate;
- Compatible with all DT two wire system models.

1. Parts and Functions



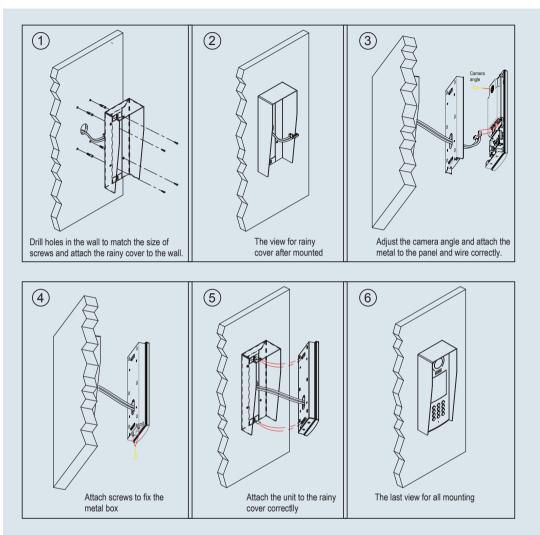
Terminal description



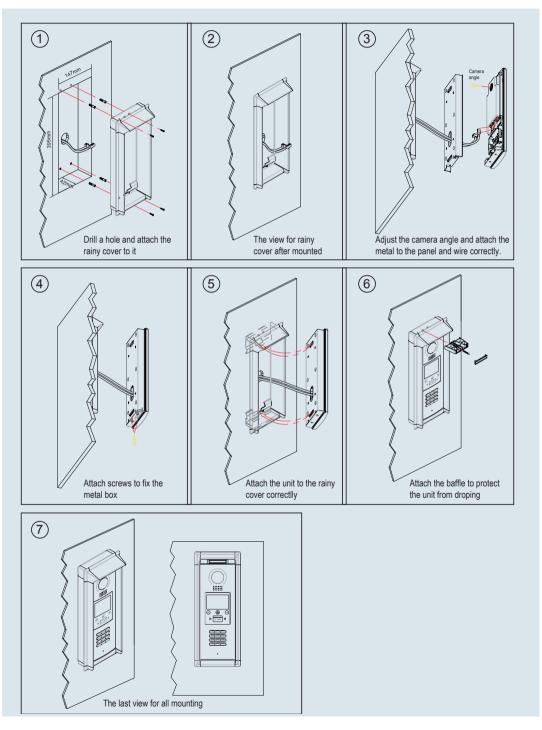
- * +12V: 12VDC power output.
- * LK-(GND): Power ground.
- * LK+(COM): Common contact of the Relay .
- * **NO.**:Normally open contact of the Relay(refer to DT technical guide for Lock connection detail informations).
- * **EB+:** Exit button connection port.
- * EB-: Exit buton connection port.
- * **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 terninal positive.
- * **Bus(L1,L2):** non-polarity bus line.

2. Door Station Mounting

Surface mounting



Flush mounting



3. Specification

* Power supply:

DC24V;

Camera Lens: 1/4 ACS 4T image sensor with DSP processor; Standby 33mA;Working status 157mA; Power consumption: 3.5 inch TFT : * Screen: Resolution: 320(R, G, B)X240 pixels; * Video signal: CCIR/EIA Optional; Wiring: 2 wires (non-polarity); Dimension: 350(H)×128(W)×46(D)mm

4. Ordering Information for Door Station

Model No.	Brief Description	Remark
DMR18S/ID	Color CCD outdoor station with proximity access control	NSTC,PAL must be specified
RH18	Rainy cover for half flush mounted	
RH18S	Rainy cover for surface mounted	

5. Packing Information

