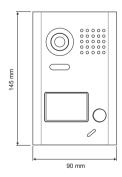
DT602 Series 2-Wire Outdoor Station System



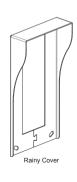
DESCRIPTION

2-wire system color outdoor station with rainy cover.

DIMENSION



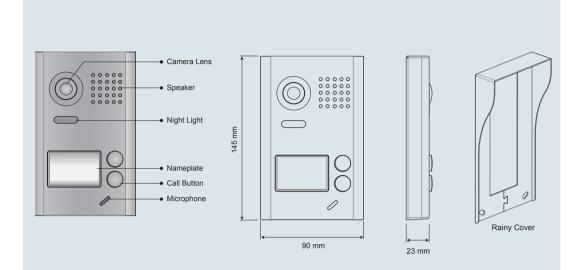


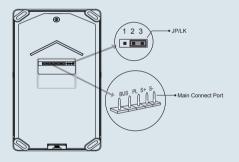


FEATURES

- ► Zinc alloy panel;
- ► High resolution camera;
- ➤ 105° visual angle;
- Auto-sensor light illumination;
- ▶ Large nameplate display;
- Surface mounting w or w/o rainy cover;
- ► IP54 weatherproof rate;
- One/two buttons choose.
 - *1 Two buttons version-DT602D.

1. Parts and Functions





JP/LK: Lock control jumper, to select the lock type.

Main Connect Port: To connect the bus line and the electronic locks.

BUS: Connect to the bus line, no polarity.

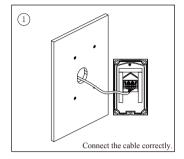
PL: External lock power input, connect to the power positive(power +).

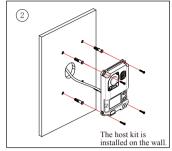
S+: Lock power(+) output.

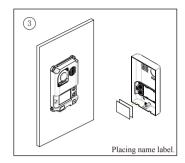
S-: Lock power(-) output, connect to the power(-) input of locks(only when using the camera to power the locks, if using the external power supply for the locks, the S- will not be connected).

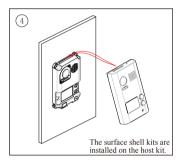
2. Door Station Mounting

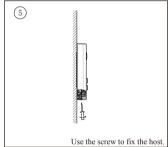
Mounting Without Rainy Cover

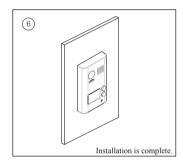




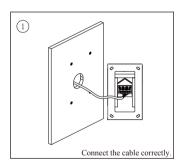


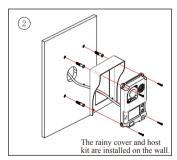


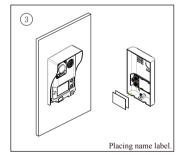


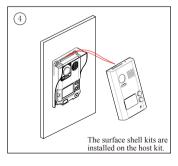


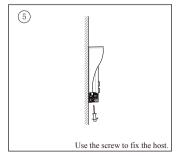
Mounting With Rainy Cover

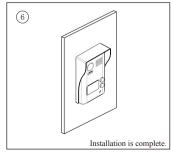












3. Specification

Power Supply:
DC 24V;

Power Consumption: Standby 33mA; Working status 110mA;

Lock Power Supply: 12Vdc, 300mA(Internal Power);

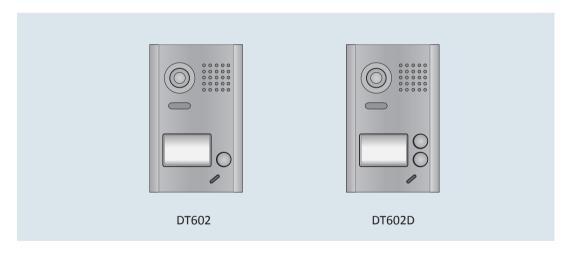
Unlock Time: 1~30s(Default 1s);

• Working Temperature: -15°C ~ +55°C;

• Wiring: 2 wires,non-polarity;

Dimension:
145(H)×90(W)×23(D)mm(Without rainy cover);

4. Ordering Information for Door Station



Model No.	Brief Description	Remark
DT602	Color outdoor station with rainy cover.	NSTC, PAL must be specified
DT602D	Color outdoor station with rainy cover.	NSTC,PAL must be specified

5. Packing Information



Dimensions: 202(H)×100(W)×60(D)mm

Gross Weight: 0.78Kg



Carton: 415 (H)×360 (W)×265 (D)mm

Quantity: 28PCS