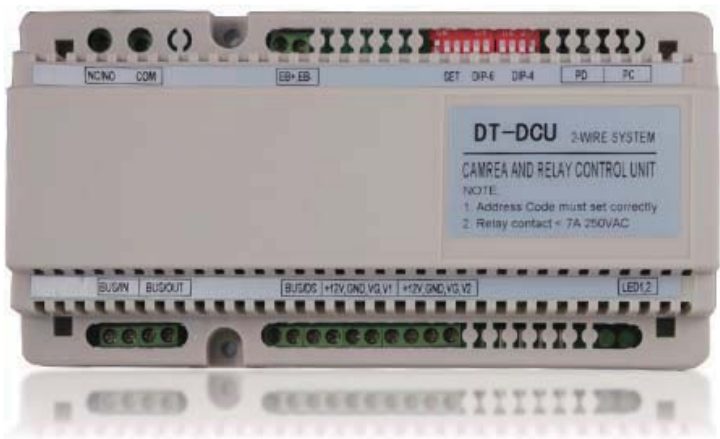


Product Information

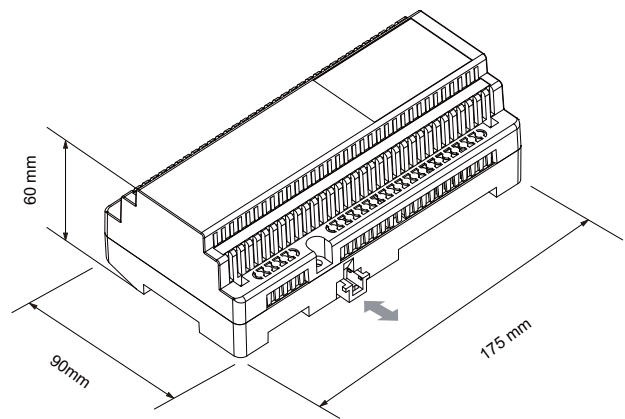
DT Accessories
DT-DCU



DESCRIPTION

2- wire system CCTV Control Unit

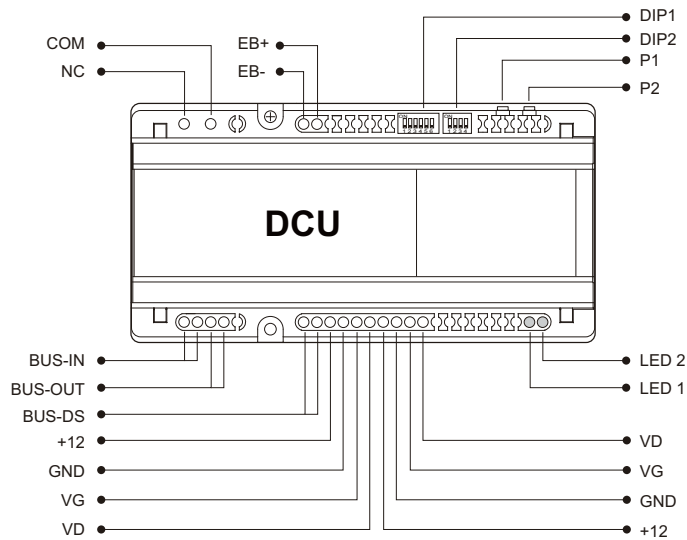
DIMENSION



FEATURES

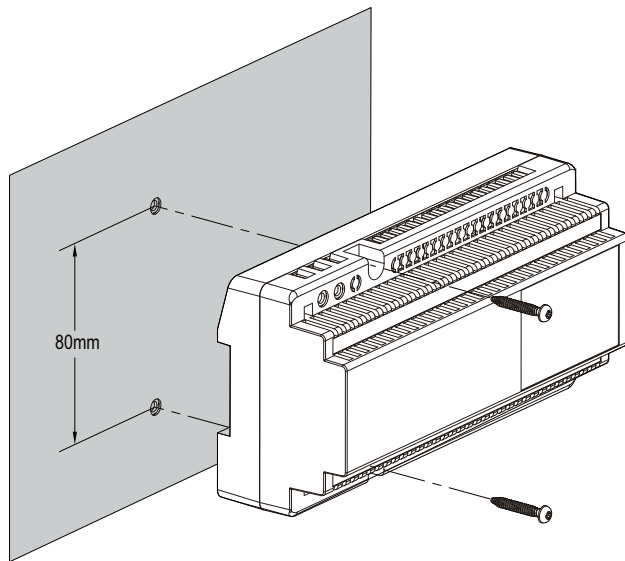
- ▶ Supply power to the Camera directly.
- ▶ Two different lock control mode: Normally Closed Mode and Normally Open Mode.
- ▶ Two different light control mode: Delay Mode and Trigger Mode, and light-on-by-calling function is available.
- ▶ Unlock time or Light delay time set be DIP switches.
- ▶ Can be cascaded up to 3 units to control up to 6 Cameras.
- ▶ 4 DIN modules

1. Parts and Functions

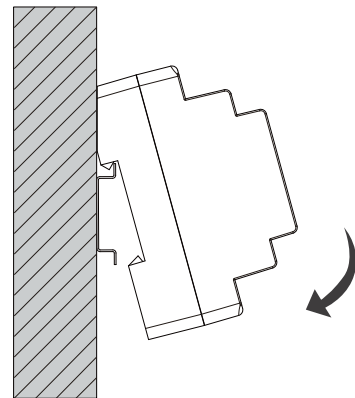


- **COM:** Contact relay Common terminal
- **NC:** Contact relay Common terminal
- **EB+, EB-:** Contact activate button
- **DIP1:** Main DIP switches
- **DIP2:** Switches for Lock/Light control
- **P1, P2:** Contact relay Common terminal
- **BUS-IN:** Connect to Door Station
- **BUS-OUT:** Connect to Monitors
- **BUS-DS:** Connect to Door Station
- **LED1, LED2:** Indecators
- **+12:** Power+ for CCTV camera
- **GND:** Power- for CCTV camera
- **VG:** Video Ground for CCTV camera
- **VD:** Video Core for CCTV camera

2. Unit Mounting



Direct Wall Mounting



DIN Rail Mounting

3. Specification

- | | |
|----------------------|--|
| * Power supply: | DC24V |
| * Power Consumption: | Standby 45mA, Working status 92mA; |
| * Input Frequency: | 47~63 Hz |
| * Temperature: | -10 ⁰ C~+40 ⁰ C; |
| * Dimension: | 60(H)×175(W)×90(D)mm |

4. Ordering Information

Model No.	Brief Description	Remark
DT-DCU	CCTV control unit	For analogue CCTV camera control

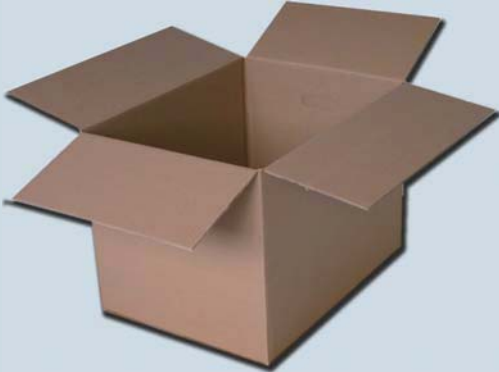
5. Packing Information



MODEL: DT-DCU

DT-DCU 2-WIRE SYSTEM
CAMERA AND RELAY CONTROL UNIT

NOTE:
1. Address Code must be set correctly
2. Relay control < 1A/250VAC



Dimensions: 200(H) X100(W) X60(D) mm

Gross Weight: 0.28Kg

Carton: 415(H) X360(W) X265(D) mm

Quantity: 28PCS