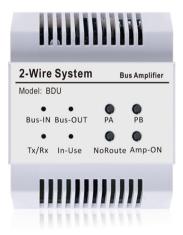
DT Accessories DT-BDU

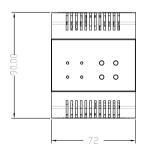


DESCRIPTION

The BDU unit is a bus amplifier unit designed for DT 2-wire system.

DIMENSION

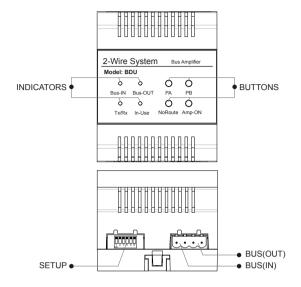




FEATURES

- ▶ Bus amplifier unit;
- ► Long distance to 480m;
 - *1 Extends capacity up to 128 units.
- ► Fully isolation by optical couplers;
- Repeater/router working mode;
- Up to 2 BDU can be cascaded.

1.Parts and Functions



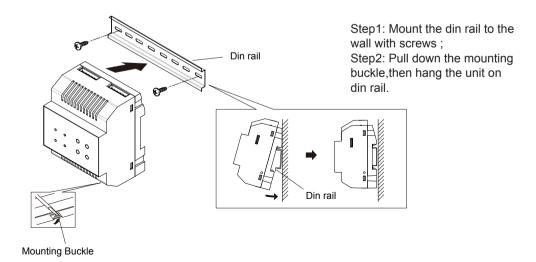
INDICATORS: Display various states.

BUTTONS: It can control BDU.

SETUP: DIP switches.

BUS(IN): Connect to the bus line, no polarity. BUS(OUT): Connect to the bus line, no polarity.

2. Unit Mounting



3. Specification

Power Supply:
DC 20~28V (supplied by PC6);

Power Consumption: Standby 19.3mA(In),47.5mA(Out); Working status

73.4mA(In),97.2mA(Out);

Working temperature: -15°C ~ +55°C;

Wiring: 2 wire,non-polarity

• Dimension: 90(H)X72(W)X60(D)mm.

4. Packing Information



Dimensions: 108(H)×79(W)×73(D)mm

Gross Weight: 0.25Kg



Carton: 530 (H)×340 (W)×258 (D)mm

Quantity: 56PCS