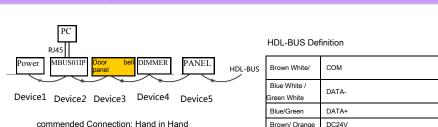
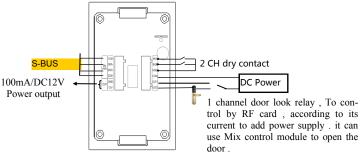
System connection diagram



Wiring For Installation



Note: Door bell touch panel have special back box, to fix and protect the panel. In the side of back box it have holes for make the wire connections.

Packing list

SB-3S-Bell-XS 1 PC Installation Manual 1 PC

Safety and Maintenance

Read All Instructions in detail before use Make sure good Ventilation Environment

Pay Attention to Water-proof, shake-proof and dust-proof when using

Non-Rain, Non-Contact with other liquids or corrosive gases

Should be dried in time if invaded by water or liquid

Contact Professional maintenance staff or HDL company when Product has problem

Description

SB-3S-Bell-XS is Door Bell touch panel which installed outside the room nearby the door. Thought control the panel to indicate your requirement in door bell panel , such as DND, Clean Room, and Pick Laundry

Environmental conditions

Working temperature 0 □ ~45 □ Working Relative Humidity20%~90% Storage temperature -40 □ ~+55 □ Storage Relative Humidity 10%~93%

Features

*Show room number, DND, clear, Laundry, ect

*Door be

*Open the Door by RF card & history record

*Bus connection: RS485

Performance parameters

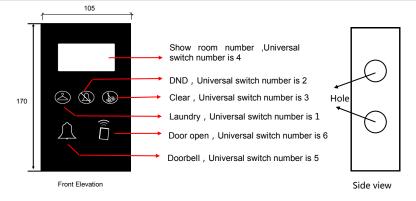
· Voltage: DC24V

· Power consumption: 45mA/DC24V

· Installation : back box

. Dimension: 170mm×105 mm×40mm

Installation dimensions



Installation Dimension

Special back box

Bus connection: CAT-5 UTP