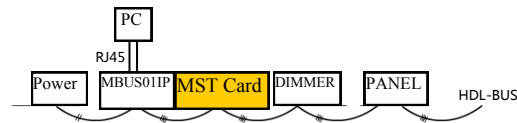


System connection diagram



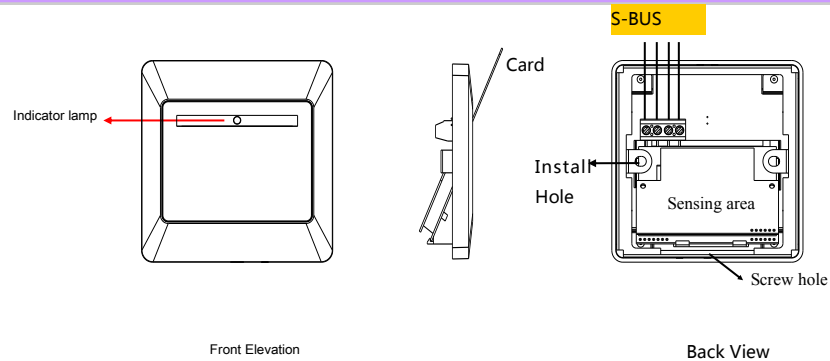
Device 1 Device 2 Device 3 Device 4 Device 5

Recommended Connection: Hand in Hand

HDL-BUS Definition

Brown White/ Orange White	COM
Blue White /Green White	DATA-
Blue/Green	DATA+
Brown/ Orange	DC24V

Wiring For Installation



Note: Sequence of Rs485: COM,DATA-,DATA+,C24V

Packing List

SB-CRD-MSTR-Edge	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-CRD-MSTR-Edge master Card is for power taking and work with hotel Host, have Guest, Server, Clear staff, Maintain Card, trigger on different scenes if insert different card

Environmental conditions

Working temperature : 0~45℃
 Working Relative Humidity : 20%~90%
 Storage temperature : -40~+55℃
 Storage Relative Humidity : 10%~93%
 IP Rang: IP2.0

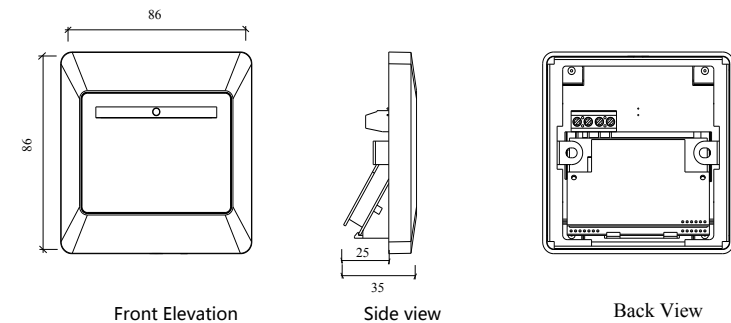
Features

- Take Power
- ID identify, trigger on different scenes if insert different card
- Card Type: Guest, Server, Clear staff, Maintain Card

Performance parameters

- Power : DC24V
- Power Consumption : 15mA/DC24V
- Installation : 86×86
- Dimension : 86mm×86mm×9mm
- IC Card : Mifare IC Card 13.56MHz

Installation Dimension



Installation Requirement

Standard 86*86 installation
 Bus Connect : CAT-5 UTP