

Features

SB-DLP-MEU 4 button multifunction panel has 4 control buttons and 1 button for shifting pages, with LCD screen, it has 7 pages totally: 4 pages for lighting and curtain control, 1 page for AC, 1 page for floor heating and the last page for zone audio.

- Build with temp. sensor and IR Receiver
- Multi Key Mode : Single on, Single Off, Single on/off, Combination on, Combination off, Combination on/off, double click/ single on/off, double click/ Combination on/off, click, clock, long press/click press and Hyperlinks
- Multi Control Type: Scene, Sequence, Timer, Universal Switch, Single Channel control, Broadcast Scene, Broadcast channel, curtain, SMS, Panel Control, Security, Zone audio and Universal control
- Backlight Dimming, Page and Button lock
- Floor heating, AC and background music control
- Support upgrade firmware from HDL Bus

Important Notes

- Bus Cable - CAT5E or HDL Bus/KNX cable
- Bus Connection- Hand by Hand is recommended
- The temp. value maybe need recalibrate when installed
- Installation -86 square and European Round back box
- Button- Right and Left button same function when in universal page but different function in special pages

Product Specifications

- Power Supply: DC12-30V
- Bus Power Consumption: 35mA/DC24V
- Installation: 86×86 Back box
- Layout Dimension: 86mm×86mm×35mm
- CE Certificate
- Working Temperature : 0~45°C
- Working Relative Temperature: 20%~90%
- Storage Temperature: -40°C~+55°C
- Storage Relative Temperature: 10%~93%
- Protection Degree : IP20

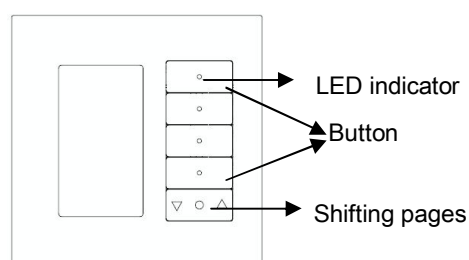
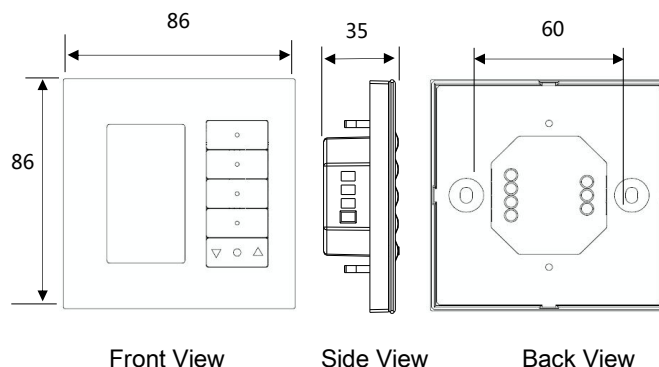


Safety Attention

- Screw down strength is less than 0.1Nm
- HDL - Bus Port cannot be connected wrongly
- Bus cable cannot be connected with AC Power
- Non-rain, other liquids or corrosive gases

Type

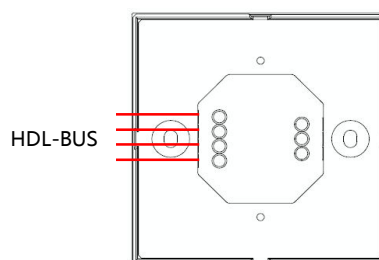
SB-DLP-MEU



Button No. From top to bottom is Button 1, Button 2, Button 3, Button 4 and Button 5.

Button 5 Δ or ∇ to shift pages

1-4 button: could be used for different function by programming software, for example, set as scene and single channel dimming, then long press to dim.



HDL-Bus Definition for cable

CAT5/CAT5E	Bus	HDL Bus/KNX Cable
Brown White & Orange White	COM	Black
Blue White & Green White	DATA-	White
Blue/Green	DATA+	Yellow
Orange/ Brown	DC24V	Red