Light Control

Manual
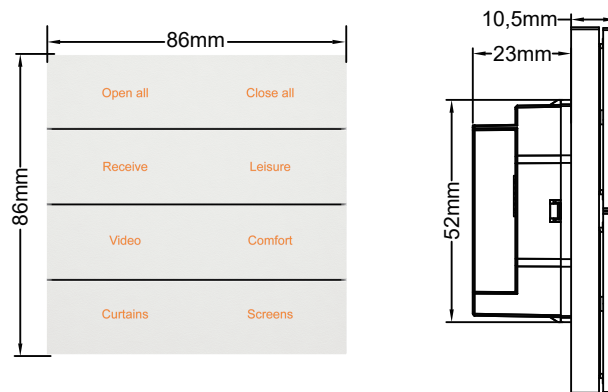
KNX Push Button Keypads
LC-PBS8RB
LC-PBS8RW

Feature：

* Switch lighting, open and close curtains, raise and lower projection screens, etc. It has long press, short press and reverse functions

* Relative dimming & absolute dimming function output

* Perform 8-bit scene control

* Send values and send 1bit/1byte values

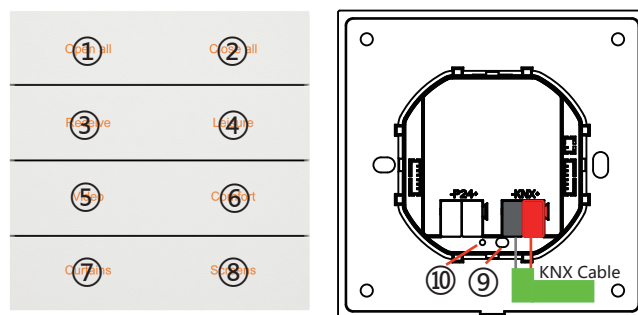* LED interlock grouping and LED brightness adjustment functions

Parameters：

Bus voltage	21-30 VDC, KNX Bus Power
Bus current	≤ 12mA
Bus power	≤ 360mW
Operating temperature	-5°C...+45°C
Storage temperature	-25°C...+55°C
Transport temperature	-25°C...+70°C
Relative humidity	max 90%
Casing material	Metal + PC
Dimensions	86X86X33 mm
Weight	About 0.2kg

Dimension：

Wiring：

① Channel A;

② Channel B;

③ Channel C;

④ Channel D;

⑤ Channel E;

⑥ Channel F;

⑦ Channel G;

⑧ Channel H;

Each button has a feedback LED light, and each button needs to be engraved to allow light to pass through;

⑨ Programming button, used to light up the programming light;

⑩ Programming indicator light, the indicator light will light up red when entering the programming state, and the indicator light will automatically go out when programming is in progress

Contact：

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