

Link do produktu: <https://www.illuminations.pl/milight-adapter-230v-to-b8-model-b8p-p-1983.html>



MILIGHT - Adapter 230V to B8 - model B8P

Cena	39,99 zł
Dostępność	Dostępny
Czas wysyłki	4 dni
Numer katalogowy	1983
Producent	Mi.Light

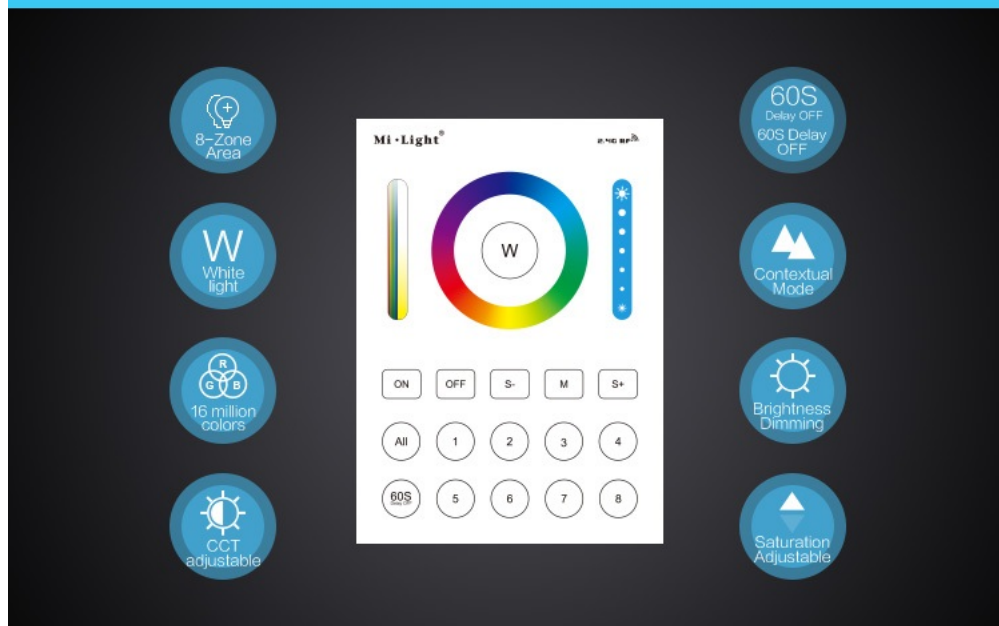
Opis produktu

Adapter **B8P** Mi-Light jest urządzeniem przeznaczonym do Pilota naściennego **B8**. Adapter jest opcjonalny, pozwala na zmianę systemu zasilania z bateryjnego na zasilanie bezpośrednie z sieci **DC 230V**.



Multi-functiona

Contain all functions that you want

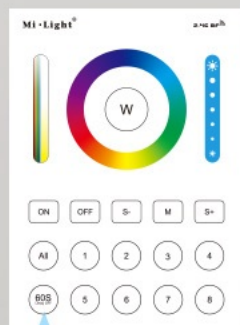


8 zones control, solve your problem of lacking zones

Many zones, control independently, satisfy all your requirement.
One remote is enough to control different area.



Delay closing the light, more smart and convenient



60S Delay OFF

"60S Delay OFF" design, solve the problem of leaving in dark after closing the light.

Super Compability, 2.4G wireless transmitting

Fully compatible with RGB+CCT series, Milight LED bulbs, floodlights and 5 in 1 controllers.
Adopt 2.4GHz wireless technology, long signal transmitting, better controlling experience.



16 million colors/Saturation control

You can choose what the colors you want no matter you are in relaxing or party.

16 million colors change, saturation control,
create any light atmosphere, satisfy more requirements.



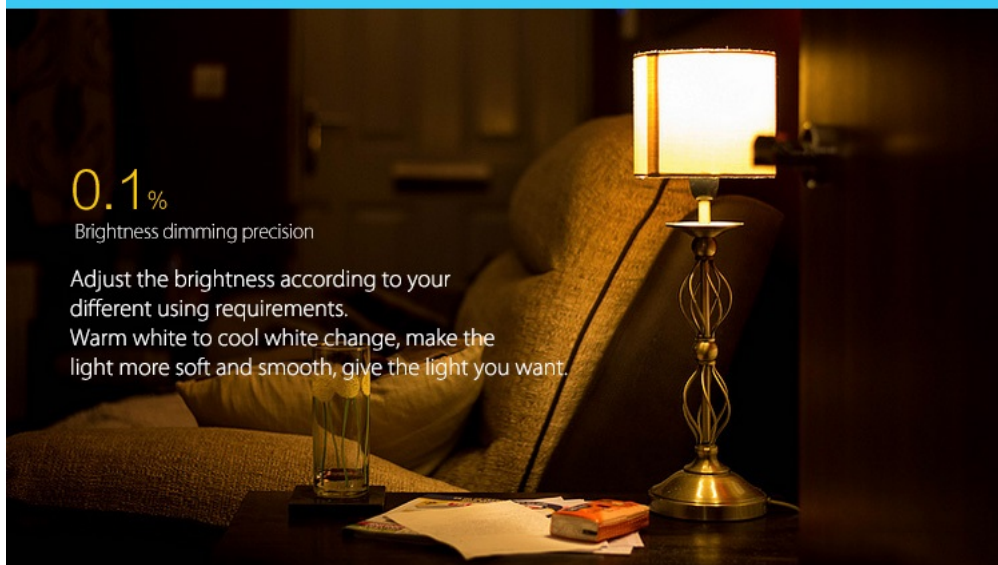
Color temperature and Brightness Adjustable

0.1%

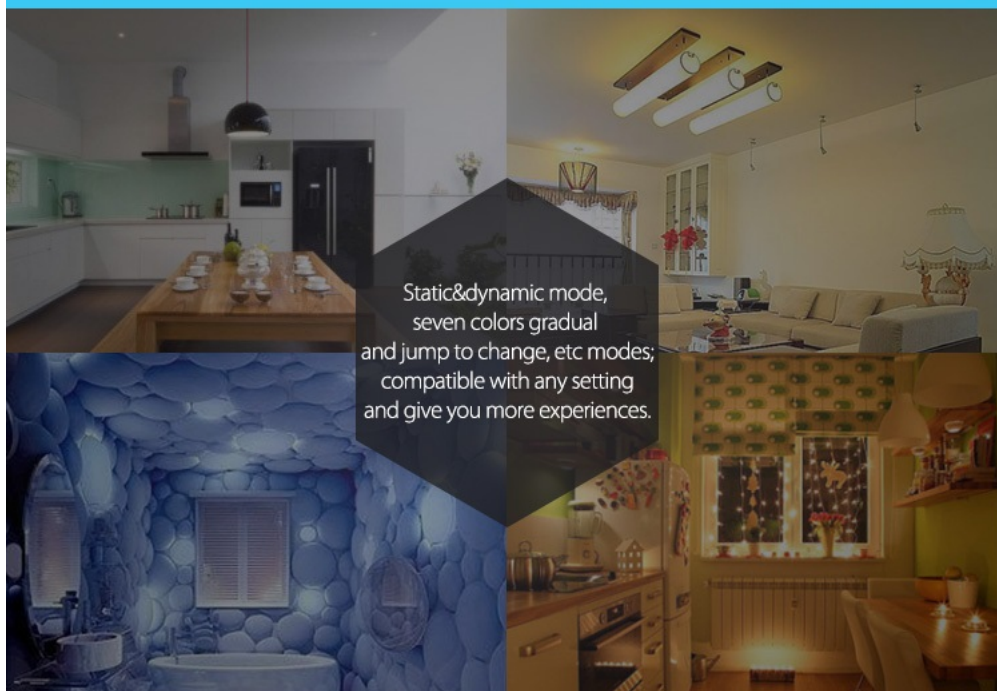
Brightness dimming precision

Adjust the brightness according to your
different using requirements.

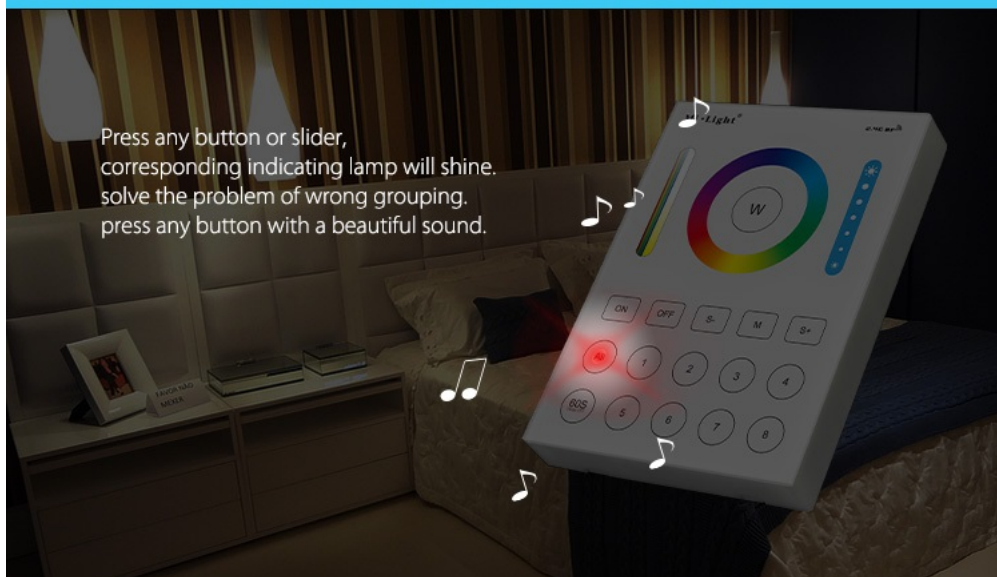
Warm white to cool white change, make the
light more soft and smooth, give the light you want.



More dynamic modes



Indicating Lamp



Sensitive Touching

High precision touching IC,
touching is more stable and sensitive



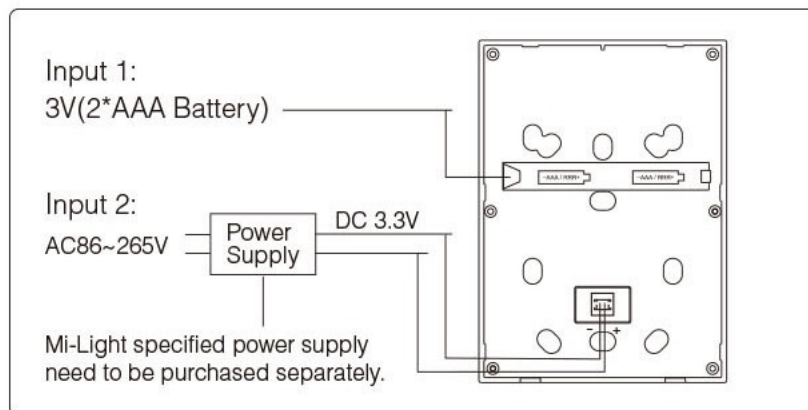
High elegant safe stalinite, safety using

Adopt high elegant stalinite with the function
of anti-pressing and anti-scratching.
The beveled-made panel edge make the
hook face with anti-scratching and safety use.



Two power supply mode

Two power supply mode, you can choose battery powered or electricity powered.



3.3V Power Supply

2 kinds electricity

Input Voltage: AC90V-120V

AC180V-240V

Output Voltage: DC3.3V



Installation Diagram

