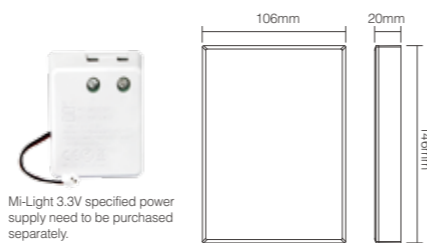




B8

8-Zone Smart Panel Remote Controller








Model No.	Power	Input Voltage	Transmission Frequency	Modulation Method	Control Distance
B8	Power Consumption: 6dBm Standby Power Consumption: 30uA	3V (Sevion 2 Battery) / DC 3.3V	2.4GHz	GFSK	30m



Mi-Light 3.3V specified power supply need to be purchased separately.

Features

Adopt world-wide used 2.4GHz frequency, GFSK control method, with the features of low power consumption, long distance transmitting, strong anti-interference and fast communication rate; can control specified Mi-Light smart light with color, color temperature, saturation and brightness changing.

-  8-Zone Area
each zone no qty limited bulb
-  60S
Delay OFF
-  High-precision touching IC
is more stable and sensitive
-  RGB+CCT
16 millions of colors to choose
-  Color temperature
adjustable
-  Dimmable
saturation control
-  2.4G RF wireless transmission
technology

