Parameters

Electric Parameters:

Frequency of Carrier wave	433.1580MHz±2‰
Battery of remote	2pcs 7#1.5V Battery
RF sending distance	100m

Environmental Conditions:

Working temperature	-5℃~45℃
Working relate Humidity	Up to 90%
Storage Temperature	-40℃~+55℃
Storage relative Humidity	Up to 93%

Approve:

CE
RoHS

Production Information:

Dimension of wireless remote	126×66×17.5(mm)
Weight	115.5g
Housing material	ABS
Installation	No
Protection degree	IP20

Dimensions
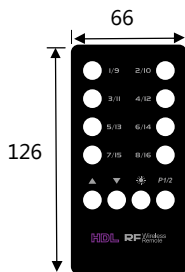
Remote Key Function:

■ The control buttons are "1/9", "2/10", "3/11", "4/12", "5/13", "6/14", "7/15", "8/16", they are equal to 16 key button in 2 different pages.

■ The button of "▲", "▼", they are used for dimming.

■ The button of "☀", It is used for entering the Dimming Mode.

■ The button of "P1/2", it is for shifting the page.

■ Set up the control targets in HDL BUS Pro Set up Tool.

Overview

433M wireless signal Wireless Remote HDL-MWRT12 should be work with HDL-MWH6 , HDL-MRF16.4C. They set up the control target in the HDL-BUS Pro set up Tool, and use the wireless remote can control the target.

Functions

■ Each remote has 2x8 control key button, and each key button can control maximum 99 targets.

Important Notes

■ Please take out the battery if you do not use for a long time.

Remote Dimming Steps :

1 . When set up the key mode as scene or single channel lighting control, the dimming function will be available. For example, key button 1 is set for scene, so key button 1 is a dimming button.

2 . Press "☀", enter the dimming mode

3 . Press key button 1, scene dimming for the targets which is controlled by key button 1 .

4 . Press "▲" , "▼" button for dimming , "▲" for increasing dimming output , "▼" for decreasing dimming output.

5 . Press "☀" or without operation for 5 seconds, dimming mode will be finished

6 . Press "P1/2" button, it is for shifting the page

Packing list

■ MWRT12   1pc
■ 7#1.5V Battery   2pcs
■ Installation manual   1pc

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www.hdlautomation.com(V1.0-150320)

Do you need help? Contact with us
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