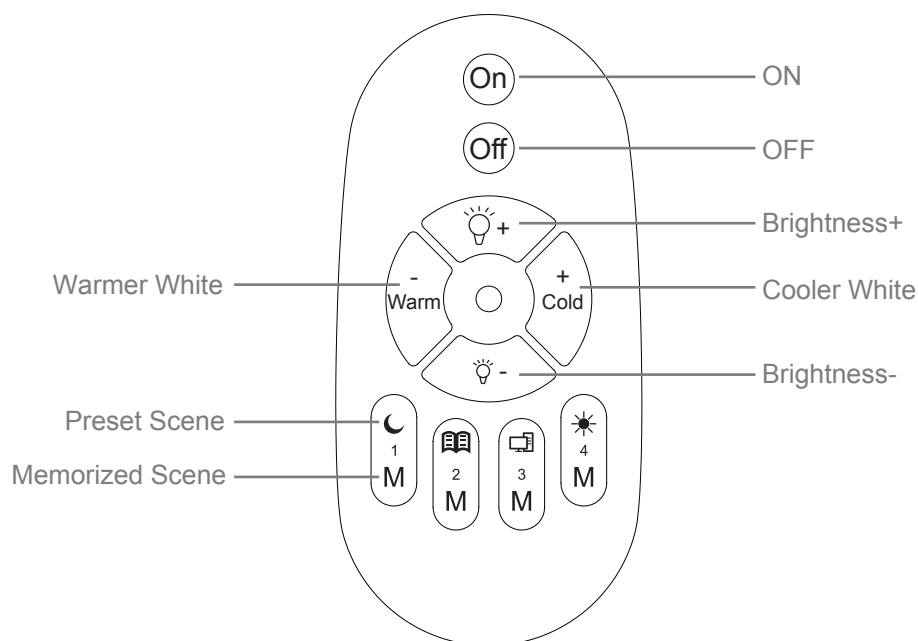


This manual describes how to control the dual white HCP (health centric panel) fixtures, in this manual, you will learn about:

1. Basic functions of the remote control
2. Linking new HCP to remote control(code matching& code clearing)



## BASIC FUNCTIONS

Only on condition that the HCP fixture is linked to remote control, it can be remote controlled.

**ON**: turn on the HCP. Long pressed: code matching and code clearing.

**OFF**: turn off the HCP.

**Brightness+**: tune brighter in 10 steps. Long pressed: brightness tuning.

**Brightness-**: tune darker in 10 steps. Long pressed: brightness tuning.

**Cooler**: tune the color temperature cooler in 10 steps. Long pressed: color temperature tuning.

**Warmer**: tune the color temperature warmer in 10 steps. Long pressed: color temperature tuning.

**Preset Scene**: change to preset scene (night light, reading light, work light, energy & productivity).

**Memorized Scene**: change to memorized scene. Short pressed: recall memorized scene, long pressed: save current scene.

## LINKING NEW HCP TO THE REMOTE CONTROLS

1. Please choose the HCP fixtures you want to link to remote control.
  2. Switch off the main power supply of the HCP fixtures or pull the plug from the socket.
  3. Please switch on the power again **AFTER 10 seconds**, and press the key of "ON" more than 2 seconds in the same time.
  4. The HCP blinks three times when it's done.
- Please just repeat the above steps to link more HCP fixtures with the remote as needed.

## UNLINKING THE HCP

1. Please choose the HCP fixtures you want to unlink from remote control.
2. Switch off the main power supply of the HCP fixtures or pull the plug from the socket.
3. Please switch on the power again **AFTER 10 seconds**, and press the key of "ON" more than 2 seconds in the same time.
4. The HCP blinks six times when it's done.

**FCC Notice**

This device complies with Part 15 of the FCC Rules. Operation to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

CAUTION: Changes or modifications not expressly approved could void your authority to use this equipment.