

SUPER SLIM 4 CHANNEL REMOTE KR22

Qualities



© IH3130 - KR22

KEY Features:

- 4 Channel RF remote for controlling up to 4 X10 modules
- ON / OFF functions + DIM/BRIGHT
- A beautiful slim design

Benefits & applications

In the default state the KR22 is set to House Code A. The upper buttons will control Unit Code 1, the next buttons will control Unit Code 2, 3 and 4. The lower buttons are for Bright and Dim.

To change the House Code:

1. Press and hold the first (top) ON button. The red LED blinks once. 3 seconds later, the LED blinks the current setting: 1 blink for House Code A, 2 blinks for B 16 blinks for P
2. Release the first (top) ON button
3. Press and release the first (top) ON button the appropriate number of times for the House Code you want to set. Once for A, twice for B, etc. The LED blinks for each press. IMPORTANT: Hold the button on your last press. 3 seconds later, the LED blinks back the new setting, e.g. 3 blinks for House Code C. If you do not follow this programming sequence, the LED will stay on for 1 second and your existing setting will not be changed.

To change the Unit Code:

To program a new Unit Code, you will need to program the Unit Code on the top right key marked OFF. The other buttons will then automatically be numbered 1 # higher than the rocker key direct above (e.g. when the first rocker is set to Unit Code 6, the 2nd will be Unit Code 7).

1. Press and hold the top OFF button. The red LED blinks once. 3 seconds later, the LED blinks the current setting: 1 blink for Unit Code 1, 2 blinks for 2, 16 blinks for 16
2. Release the top OFF button
3. Press and release the top OFF rocker key the appropriate number of times for the Unit Code you want. IMPORTANT: Hold the key on your last press: 3 seconds later the new code blinks back. If you do not follow this programming sequence, the LED will stay on for 1 second and your existing setting will not be changed.

To change the battery:

Remove the back lid of the remote. Exchange the batteries (2x CR2016, 3V lithium). Observe the polarity.

Technical information

- Batteries: 2x CR2016, 3V lithium
- RF frequency: 433.92 MHz
- RF operating range: 15-25 m (open field)
- Approvals: CE Mark