PREMISE

RC02
For use with HBX2 M2 (center mount)
& M3 (side mount)

How To Use The Remote

1) To begin, press **ANY** button to wake up the remote long press the **ON/OFF** button to toggle between **MANUAL** and **SETTINGS** mode **MANUAL** mode, **ON/OFF** functions and Brightness can be adjusted with +/- buttons. Only the brightness indicator is illuminated **SETTINGS** mode, all settings can be adjusted and are illuminated
2) Adjust remote settings with the corresponding buttons on the remote
3) Press **SEND** to send saved settings to sensor
4) Press **SEND** to send saved settings to any additional sensor

LED Indicators and Function

Will flash when settings are sent by pressing SEND

BRIGHTNESS
| 70% | 80% | 90% | 100% |
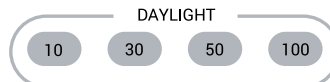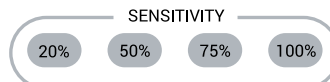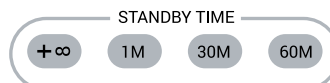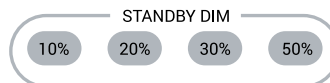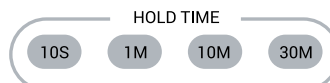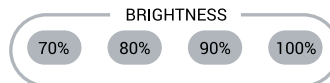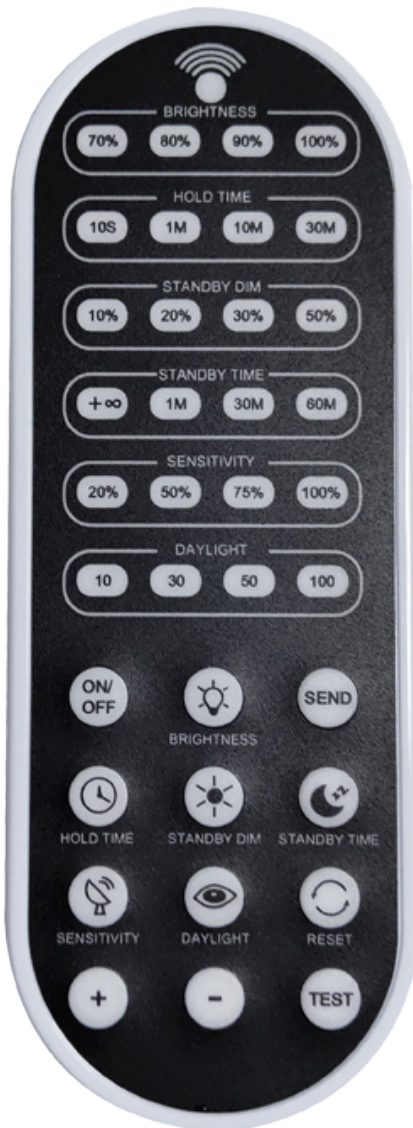
BRIGHTNESS
Adjust max ouput level from 100-70%

HOLD TIME
| 10S | 1M | 10M | 30M |

HOLD TIME SETTING
After last detected motion, amount of time to hold light at 100% or selected **brightness** from; 10s up to 30min

STANDBY DIM
| 10% | 20% | 30% | 50% |

Stand-by Dimming Level Setting
No motion dimming level from; 10% to 50%
If no motion is detected for the selected **hold time,** the light will dim down to 10%/20%/30%/50%.
The light will remain off or dimmed for the selected stand-by time. Once motion is detected, light returns to set brightness level

STANDBY TIME
| +∞ | 1M | 30M | 60M |

Stand-by Time ((Period) Setting
No motion dimming stand-by time in minutes; 1m to infinity
"+∞" - Light will remain dimmed until motion is detected. Photocell function is disabled

SENSITIVITY
| 20% | 50% | 75% | 100% |

Sensitivity (Detection Range) Setting
100% - 20% detection range
Actual detection distance varies by mounting height
Refer to sensor field of view diagram

DAYLIGHT
| 10 | 30 | 50 | 100 |

Daylight Sensor Setting
Set the **ambient lux level.** Sensor will turn light **ON** once below level, and **OFF** above level; 10 lux up to 100 lux.

Buttons

ON/ OFF — Long press until brightness indicator (first row) is on to alter settings. Press to turn fixture **ON** or **OFF**

BRIGHTNESS — Adjust brightness level

SEND — Send settings to the sensor or additional sensor. Required to save settings

HOLD TIME — Adjust hold time

STANDBY DIM — Adjust dimming level

STANDBY TIME — Adjust stand-by time

SENSITIVITY — Adjust sensitivity setting

DAYLIGHT — Adjust the ambient lux level. Long press to toggle on/off

RESET — Revert to dip switch settings.

+ — **Manual dimming adjustment**
Press to manually increase or decrease dimming level

TEST — Test mode. **Hold time** is 3s