



# 74188B - UFO HIGH BAY REMOTE CONTROL

## INSTALLATION INSTRUCTIONS

### DISPLAY SETTINGS:

Brightness: (70%/80%/90%/100%)

Daylight: (10lux/30lux/50lux/100lux)

Standby Dim: (10%/20%/30%/50%)

Hold Time: (10sec/1min/10min/30min)

Sensitivity: (20%/50%/75%/100%)

Standby Time: (+/1min/30min/60min)

### PROGRAM SETTINGS:

ON/OFF: Long press the on/off button until the brightness indicator light is on (first row). Press button again to turn the fixture on/off.

Brightness: Press to adjust dimming level - 70%/80%/90%/100%

Send: Press this button to save your settings. The indicator light will turn on to confirm the settings are saved.

Hold Time: Press to adjust the hold time - 10sec/1min/10min/30min

Daylight: Long press this button until the daylight indicator light turns on, press again to adjust daylight threshold - 10lx/30lx/50lx/100lx

Sensitivity: Press to adjust sensitivity 20%/50%/75%/100%. Note: The PIR motion sensor has no sensitivity setting, the default is 100%.

Standby Dim: Press to adjust the stand-by dimming level - 10%/20%/30%/50%

Standby Time: Press to adjust the stand-by time, +/1min/30min/60min

Reset: When you press the reset button, light fixtures with a dip switch will be controlled by dip switches only. Otherwise the settings will change to the default settings - Brightness 70%, Hold time 10sec, sensitivity 20%, daylight threshold disabled, stand-by dimming level 10%, Stand-by time +

Test: Used for testing purposes only. Pressing this button will cause the sensor to enter test mode (the hold time is only 3 sec)

+ Press this button to increase brightness (0-100%)

- Press this button to reduce brightness (100-0%)



For Use with:

- LED Specification Grade UFO Microwave Motion Sensor Cat# 74187B
- LED Specification Grade UFO PIR Sensor: Cat# 74186B



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## ATTENTION:

1. If you want to save your settings, it will only work if the remote control is turned on. If you don't press any button within 10 seconds, the indicator light will turn off
2. When using the ON/OFF button, all of the buttons except for the "ON/Off", "BRIGHTNESS" and "SEND" buttons will be disabled.
3. When using the "TEST" button, all of the buttons except the "TEST", "SENSITIVITY" and 'SEND' buttons will be disabled.
4. For every change or update to your configurations, you need to press the "SEND" button and your settings will be saved.
5. Due to the difference In power supply DIMMING ratio, when using a different power, the "Brightness" and "STANDBY DIM" button will adjust the percentage of power.
6. Light Control Priority Mode: The on/off illumination values of each setting are 10lx/50lx, 30lx/100lx, 50lx/150lx, 100lx/200lx.
7. Light Threshold Mode: The on/off illumination values of each gear are 10lx/30lx/50lx/100lx , when the light intensity is less than the set value and the movement of someone or an object occurs, the light will turn on to the preset brightness.
8. A single remote can be used to adjust multiple fixtures with applicable sensor.

\*Remote can control all fixtures within a 15 meter distance.