



Gefolly SL-01 Radar Sensor Remote Control User Manual

[Home](#) » [Gefolly](#) » Gefolly SL-01 Radar Sensor Remote Control User Manual 

Radar Sensor Remote Control Manual

Contents

[1 FEATURES OF THE REMOTE CONTROL](#)

[2 REMOTE CONTROL FUNCTION](#)

[INTRODUCTION](#)


[3 Documents / Resources](#)

[4 Related Posts](#)

FEATURES OF THE REMOTE CONTROL

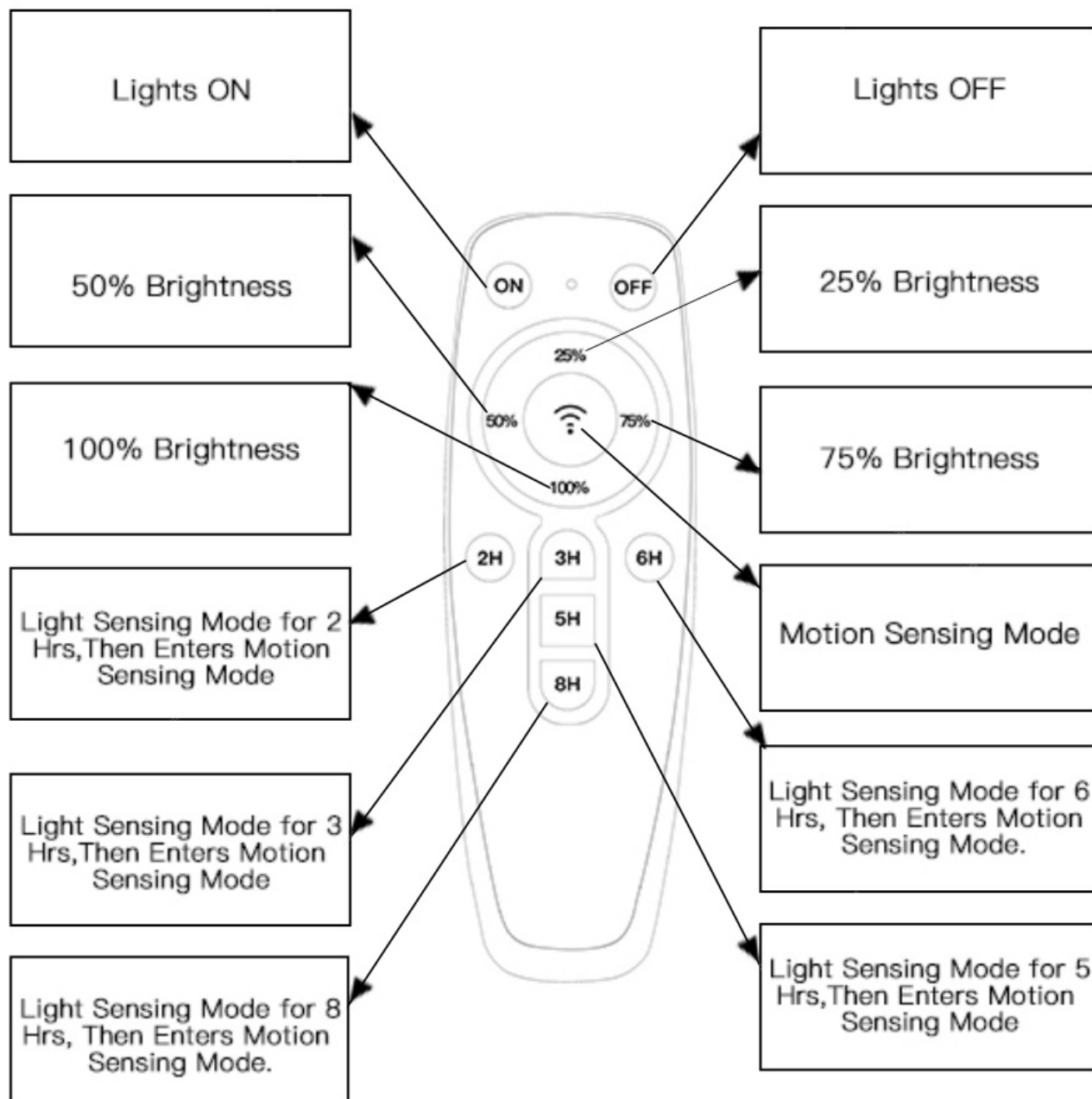
- Remote Control Method: Send an infrared signal through a silica gel button.
- Transmission Distance: Linear transmission distance of 35 ft.

REMOTE CONTROL FUNCTION INTRODUCTION

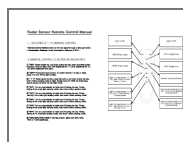
1. **“ON”**: Always bright key, not bright during the day, enter automatic power reduction mode at night, with 75% brightness for 1 H, 50% brightness for 3H, and 25% brightness until dawn.
2. **“OFF”**: Forced shutdown button, no matter whether it is day or night, press it to turn off the light forcibly.
3. **“”** Radar sensor button, press this button, not bright during the day, enter motion sensing mode at night. People come to 100% full brightness, people leaves and enter the dim light mode.
4. **“2H”**: Turn on automatically at night and off during the day. Timing setting 2 hrs under light sensing mode, then enter motion sensing mode.
5. **“3H”**: Turn on automatically at night and off during the day. Timing setting 3 hrs under light sensing mode, then enter motion sensing mode.
6. **“5H”**: Turn on automatically at night and off during the day. Timing setting 5 hrs under light sensing mode, then enter motion sensing mode.
7. **“6H”**: Turn on automatically at night and off during the day. Timing setting 6 hrs under light sensing mode, then

enter motion sensing mode.

8. **"8H"**: Turn on automatically at night and off during the day. Timing setting 8 hrs under light sensing mode, then enter motion sensing mode.
9. **"25%/50%/75%/100%"**: Dimming button, lights with 25%, 50%, 75% or 100% brightness.



Documents / Resources



[Gefolly SL-01 Radar Sensor Remote Control](#) [pdf] User Manual
SL-01, Radar Sensor Remote Control